

Informacja: **42 671 98 07** / 512 093 509 / sklep@konektor5000.pl
Telefon ul. Brukowa 16, Łódź

Moonraker gniazdo SO-239 pod kabel 300 / 450Ohm drabinka np. do anteny G5RV

Producent: Moonraker

Cena brutto: 80.00 zł

Cena netto: 65.04 zł

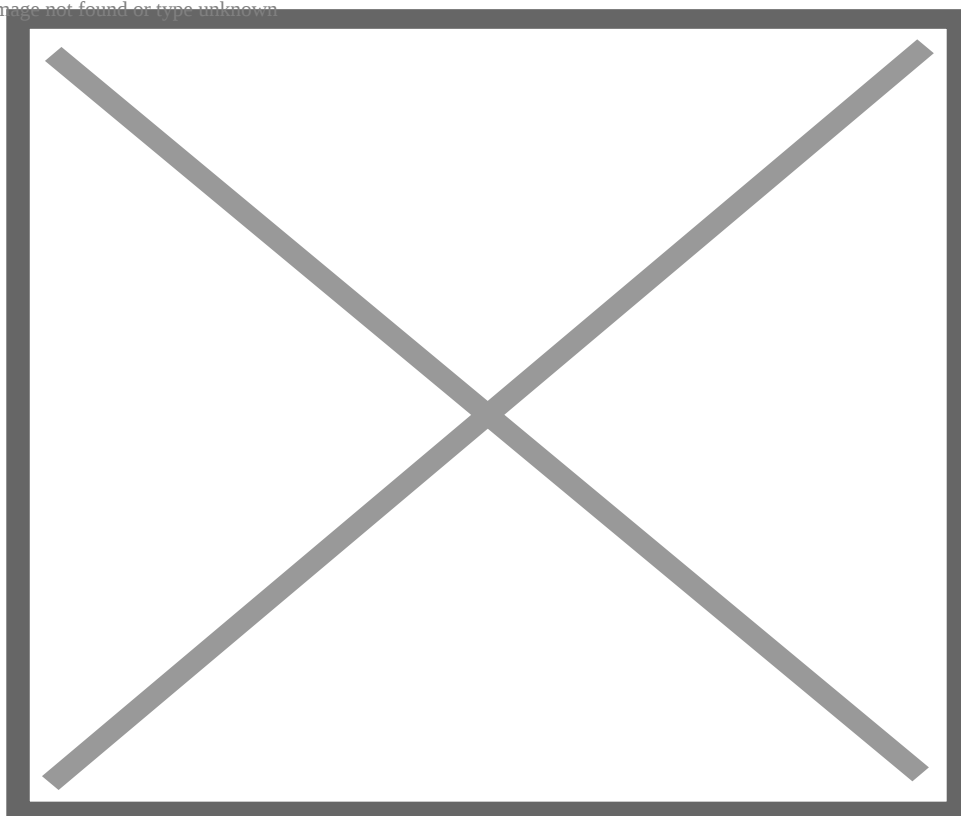
[Kup w sklepie konektor5000.pl](https://sklep.konektor5000.pl)

Opis produktu

Moonraker G5RV-ES

gniazdo SO-239 pod przewód 300/450Ohm

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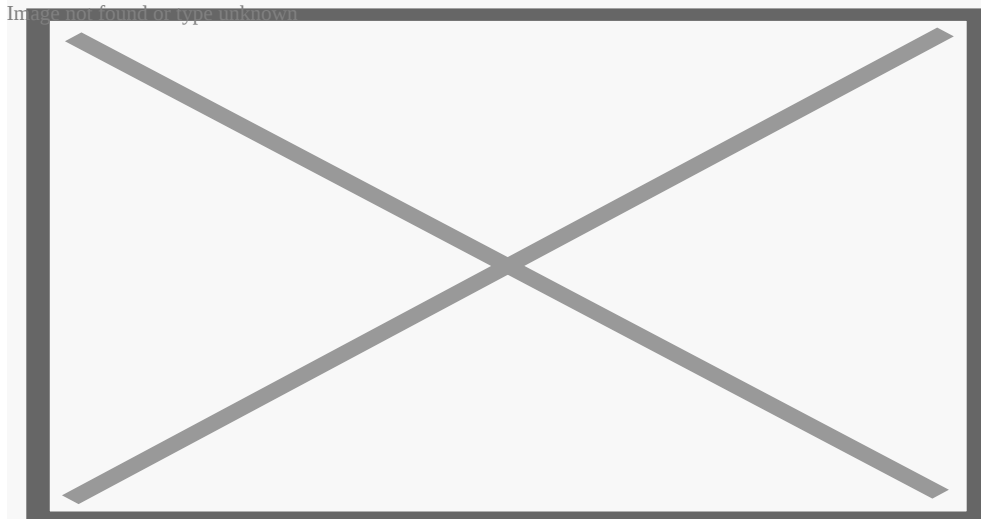
Gniazdo SO-239 to doskonały element konstrukcyjny DIY dla anteny typu G5RV i podobnych, do których stosujemy kabel drabinkowy 300Ohm lub 450Ohm.

Do gniazda PL podłączamy popularny wtyk UC-1 (PL-259), a z drugiej strony przewód drabinkowy odpowiedniej długości.

Specyfikacja:

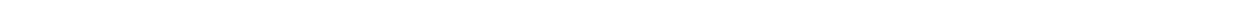
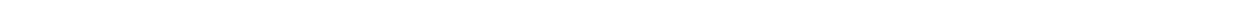
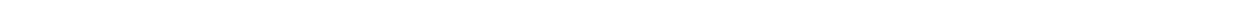
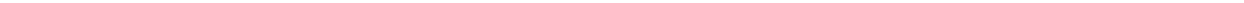
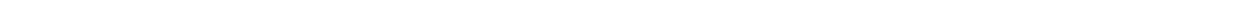
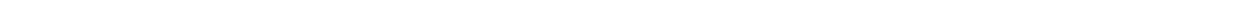
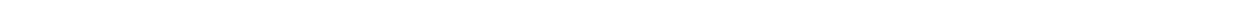
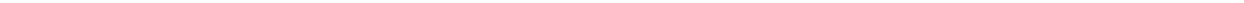
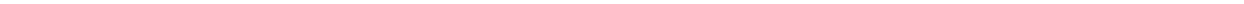
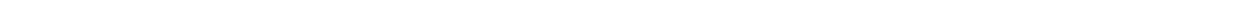
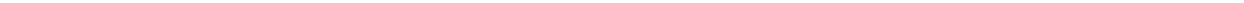
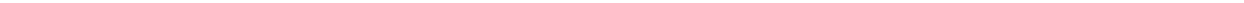
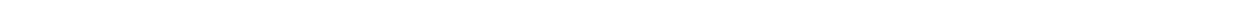
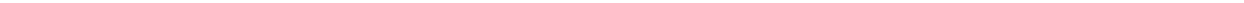
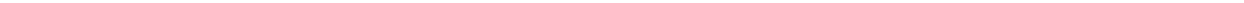
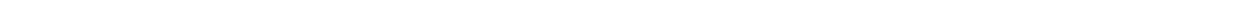
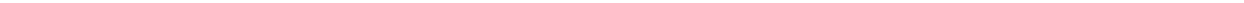
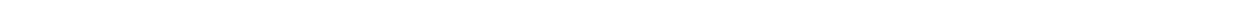
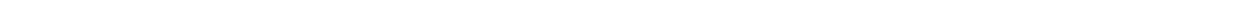
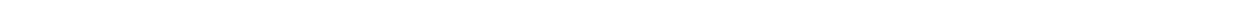
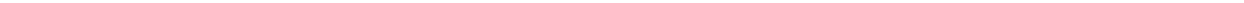
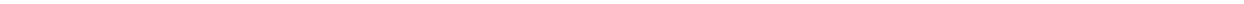
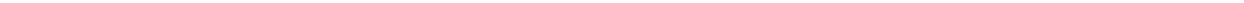
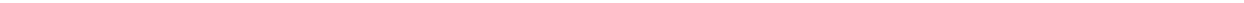
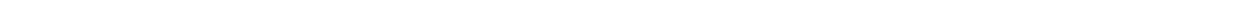
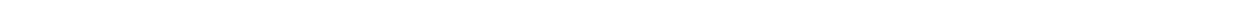
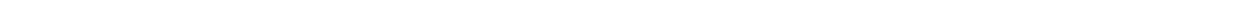
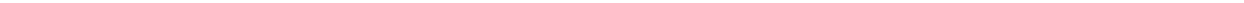
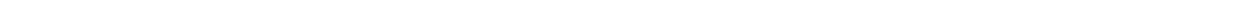
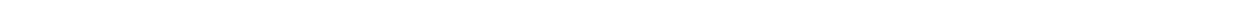
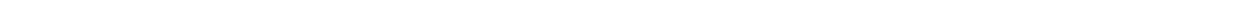
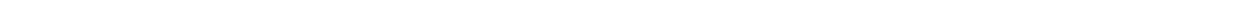
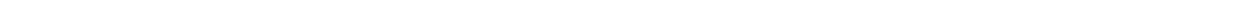
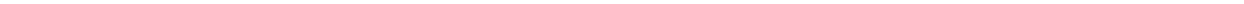
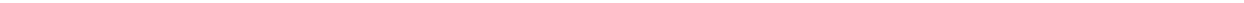
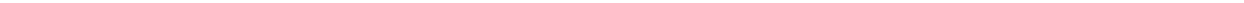
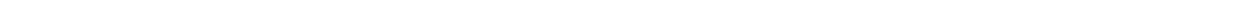
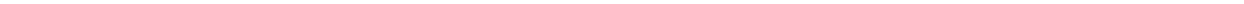
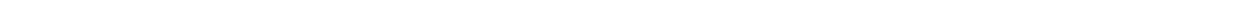
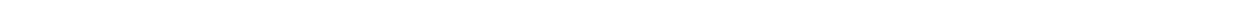
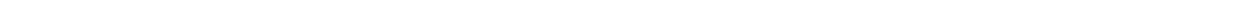
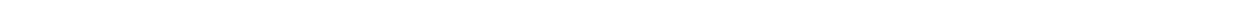
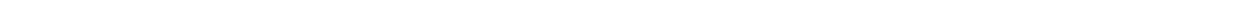
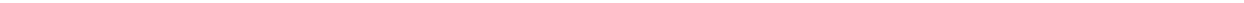
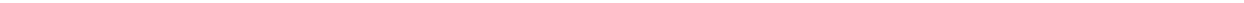
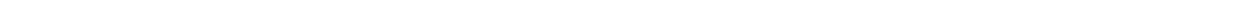
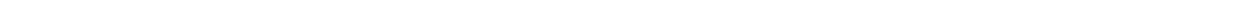
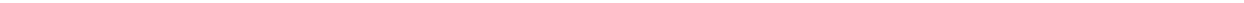
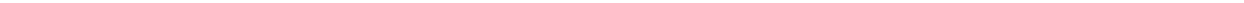
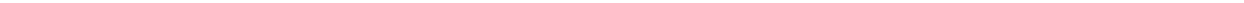
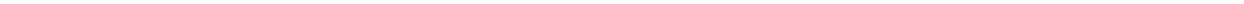
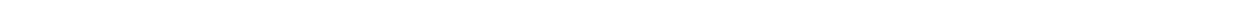
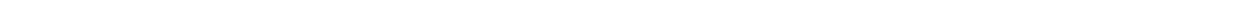
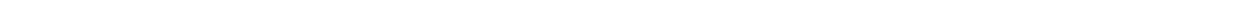
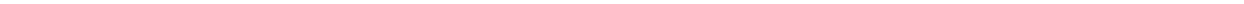
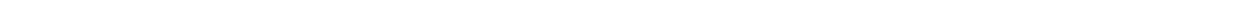
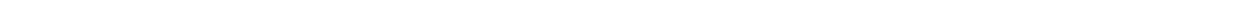
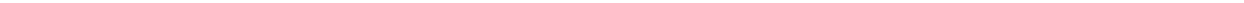
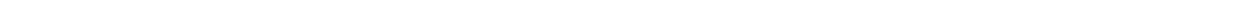
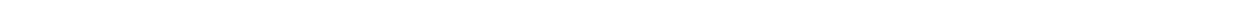
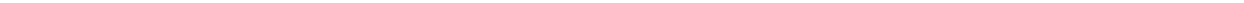
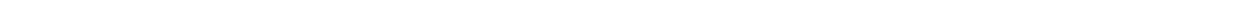
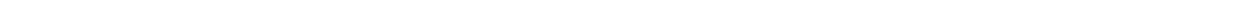
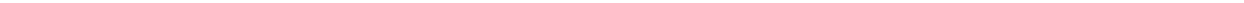
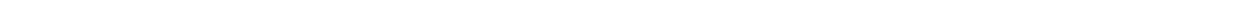
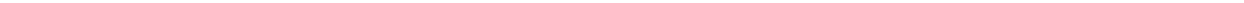
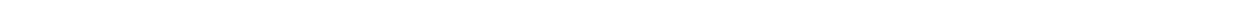
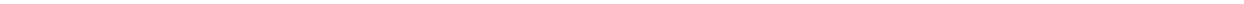
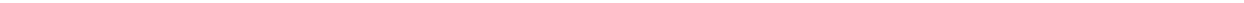
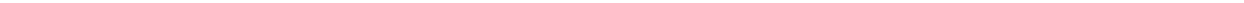
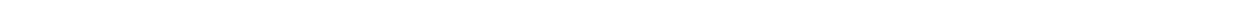
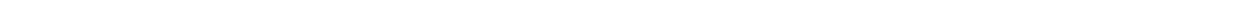
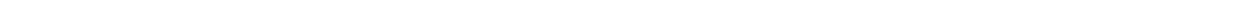
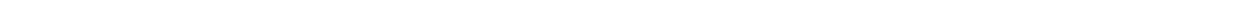
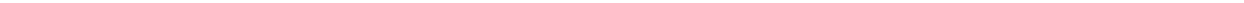
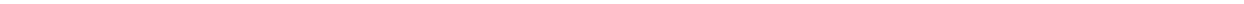
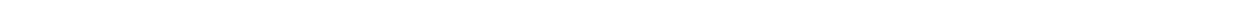
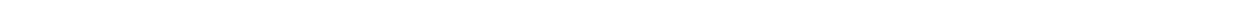
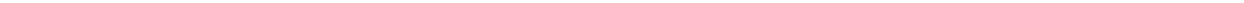
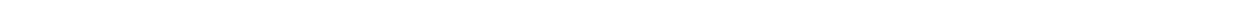
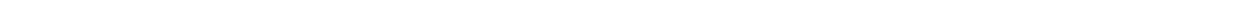
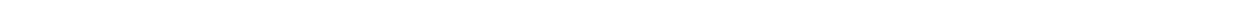
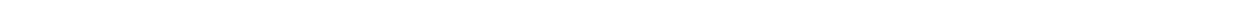
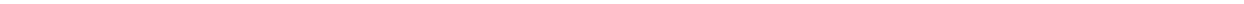
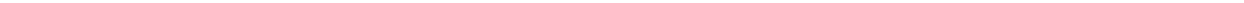
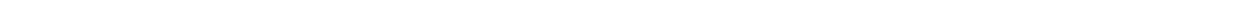
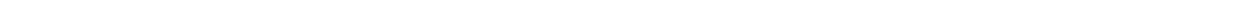
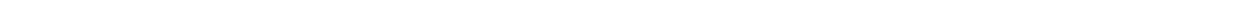
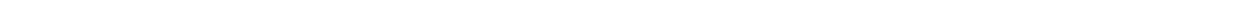
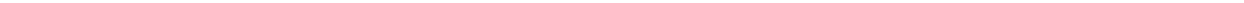
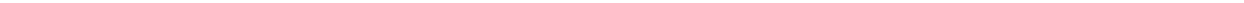
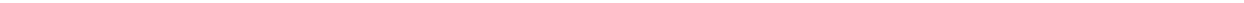
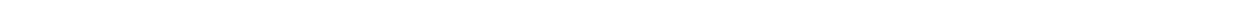
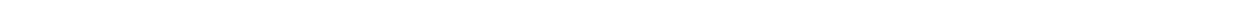
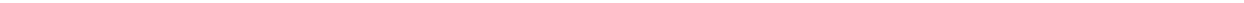
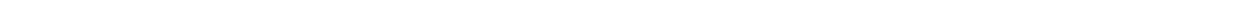
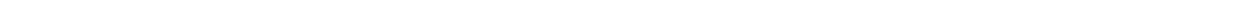
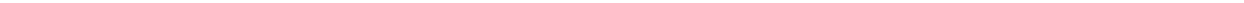
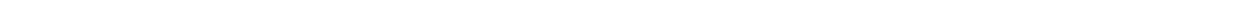
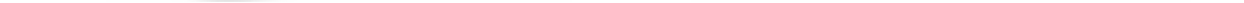
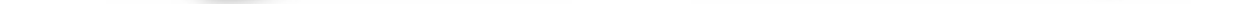
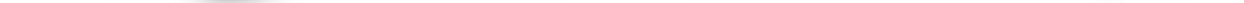
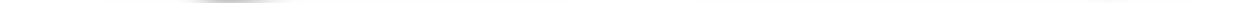
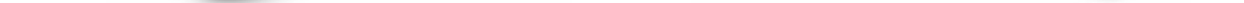
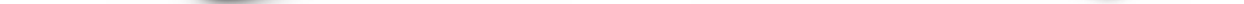
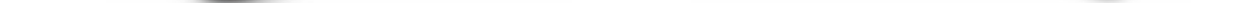
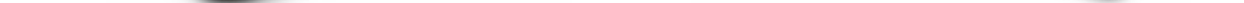
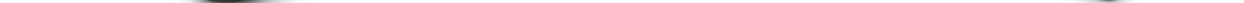
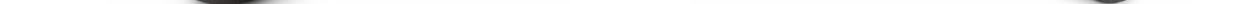
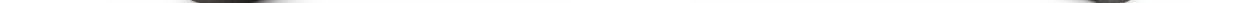
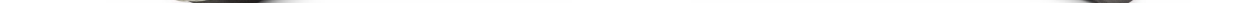
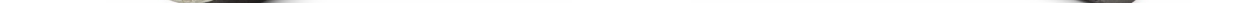
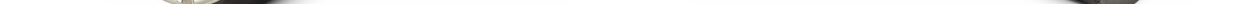
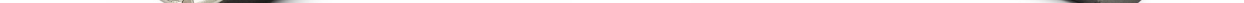
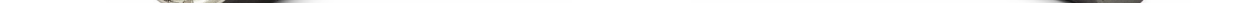
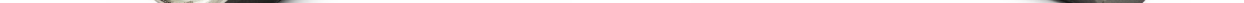
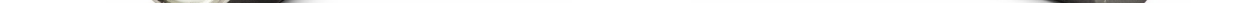
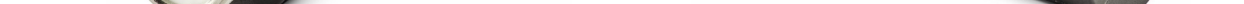
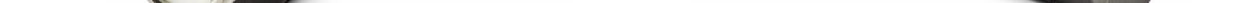
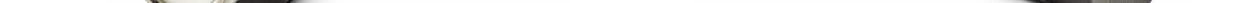
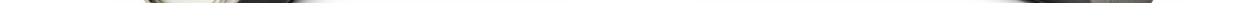
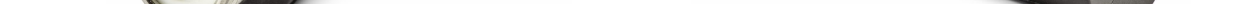
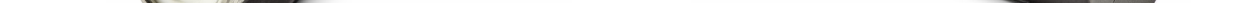
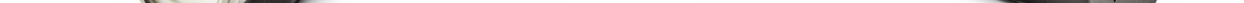
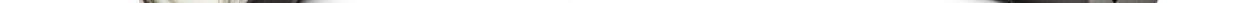
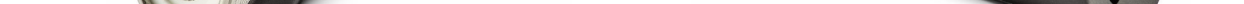
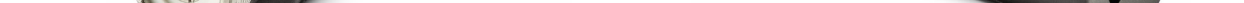
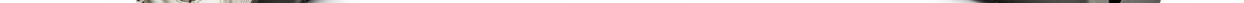
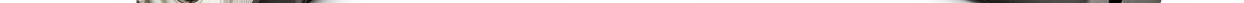
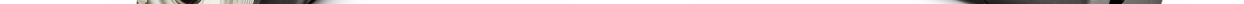
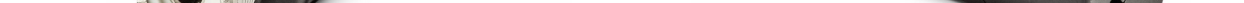
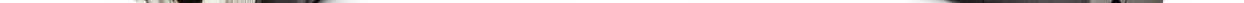
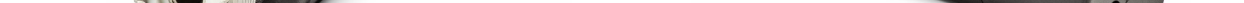
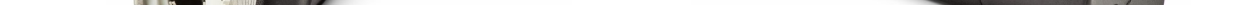
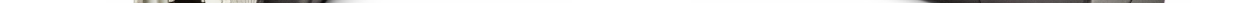
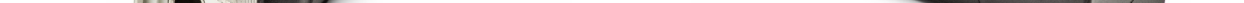
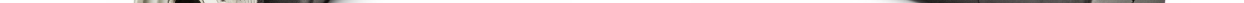
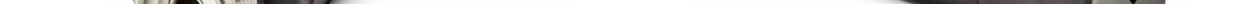
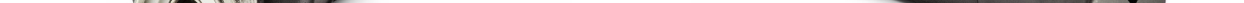
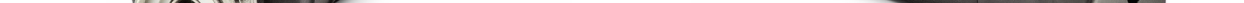
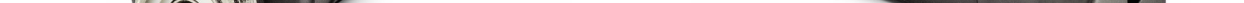
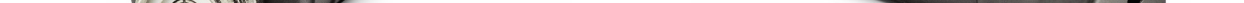
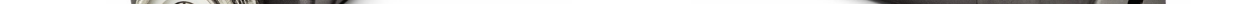
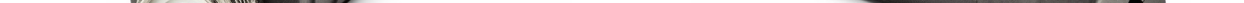
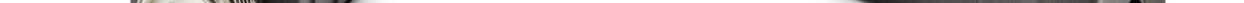
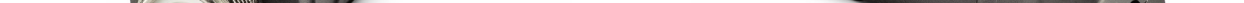
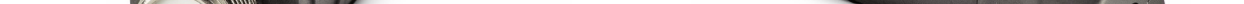
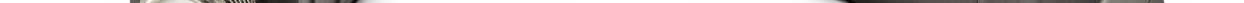
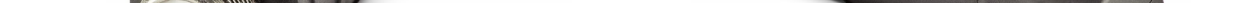
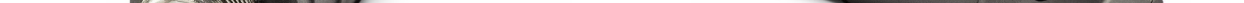
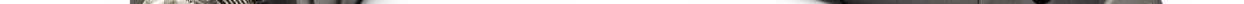
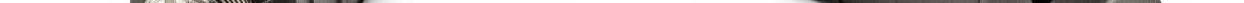
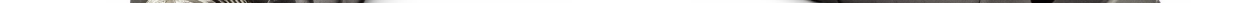
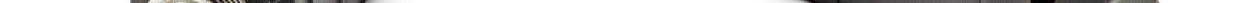
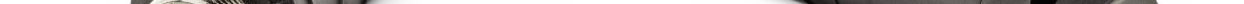
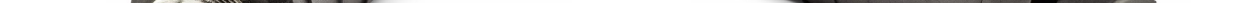
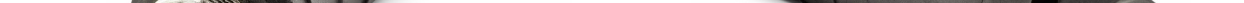
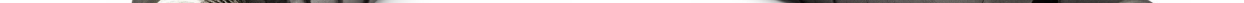
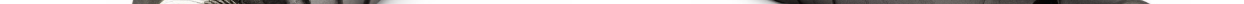
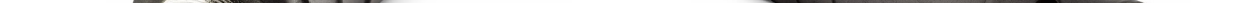
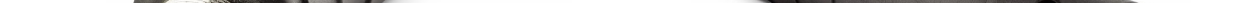
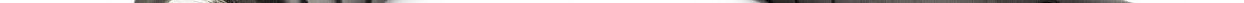
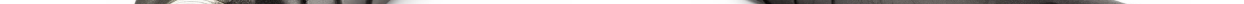
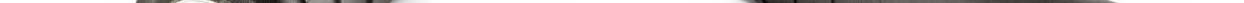
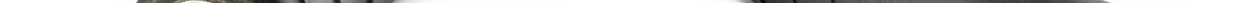
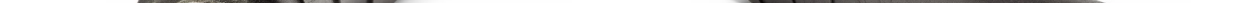
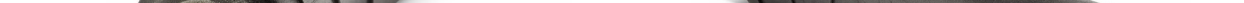
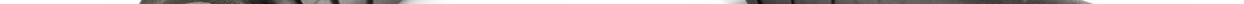
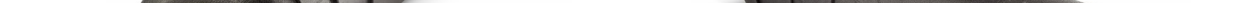
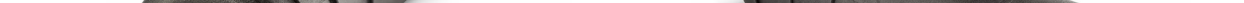
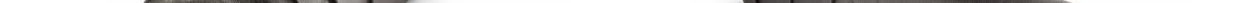
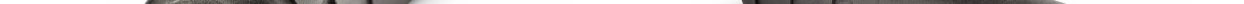
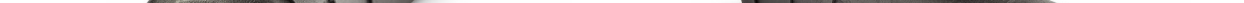
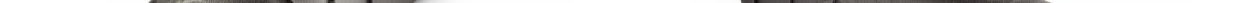
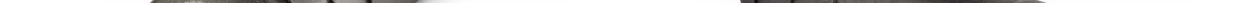
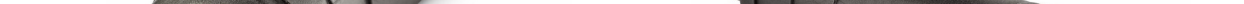
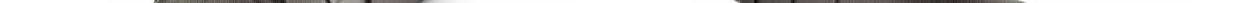
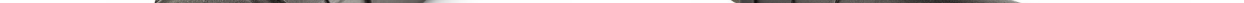
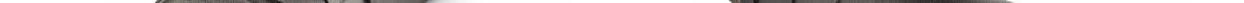
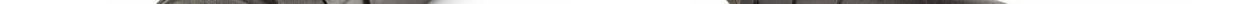
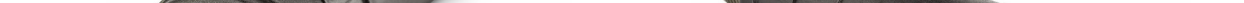
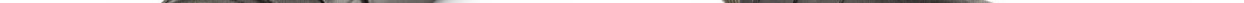
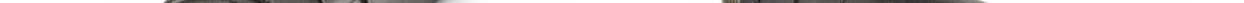
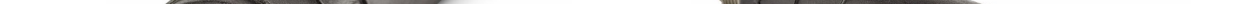
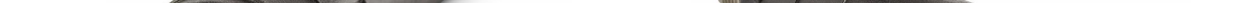
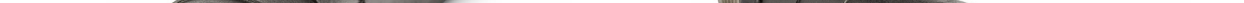
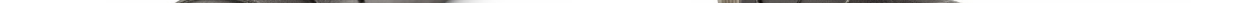
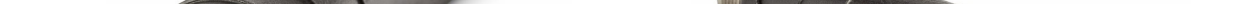
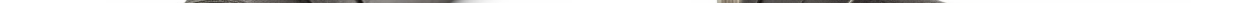
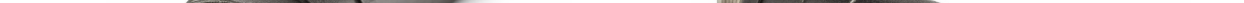
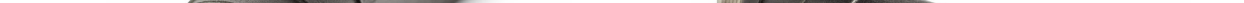
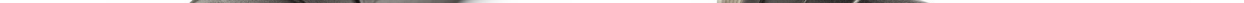
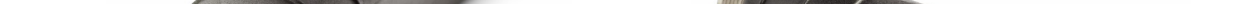
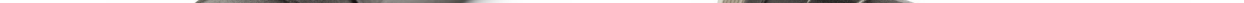
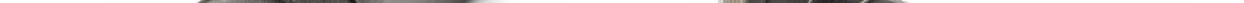
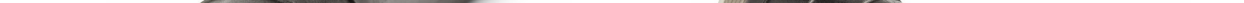
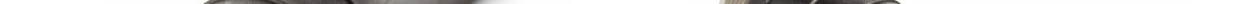
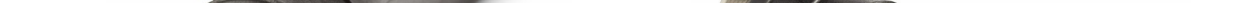
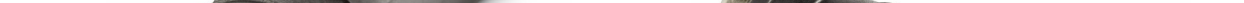
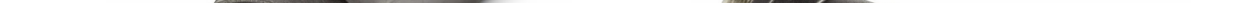
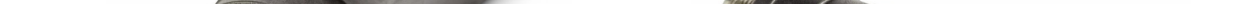
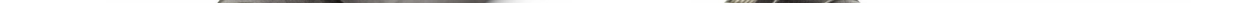
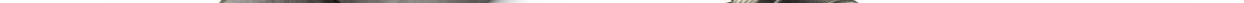
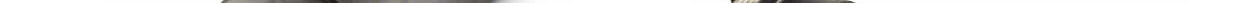
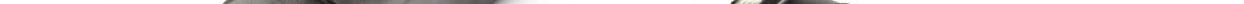
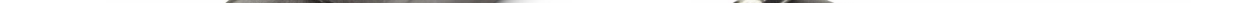
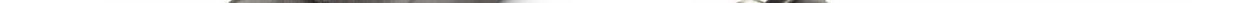
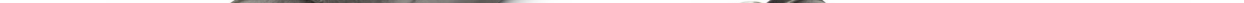
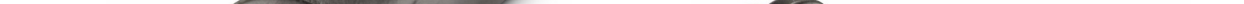
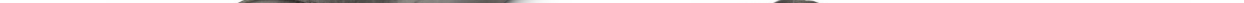
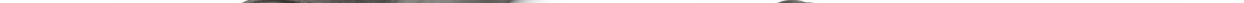
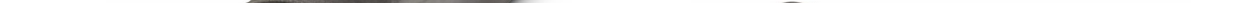
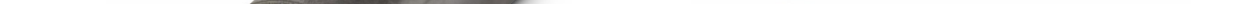
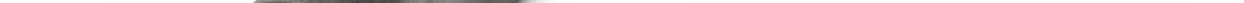
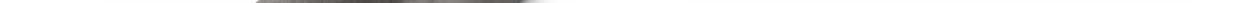
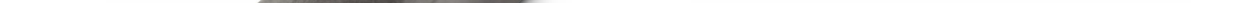
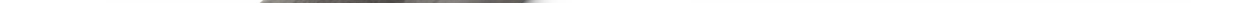
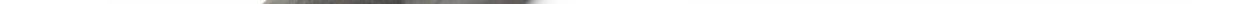
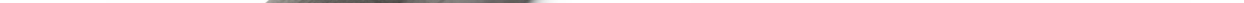
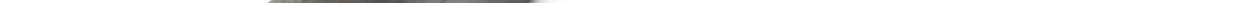
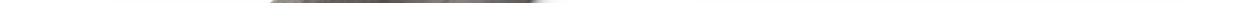
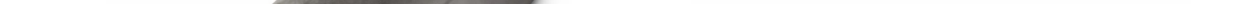
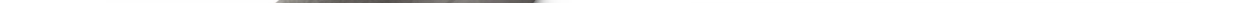
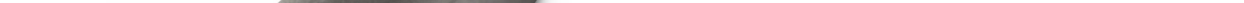
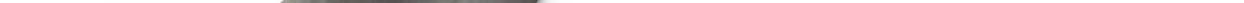
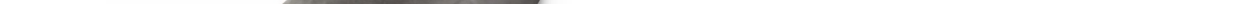
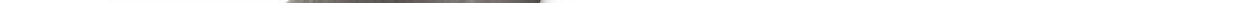
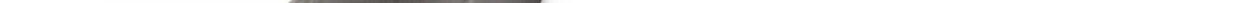
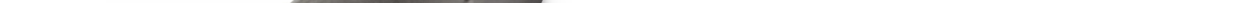
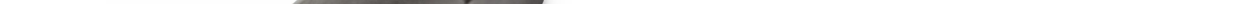
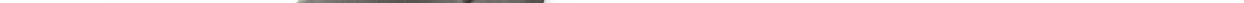
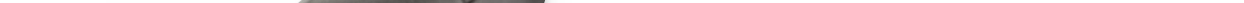
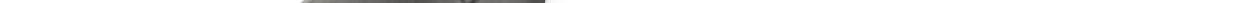
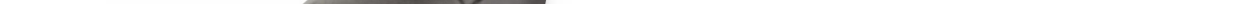
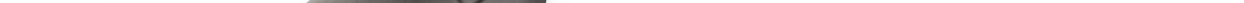
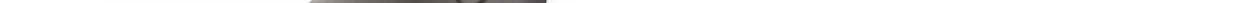
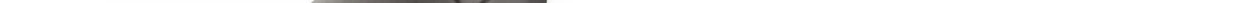
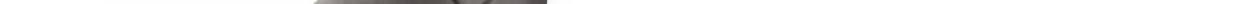
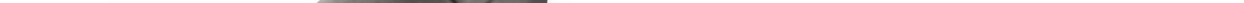
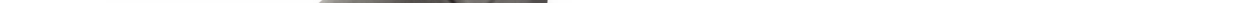
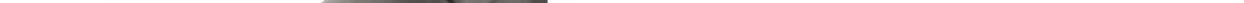
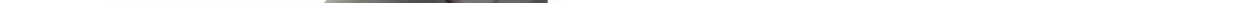
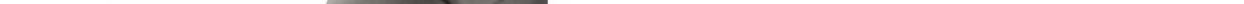
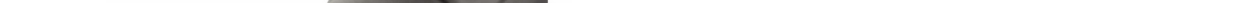
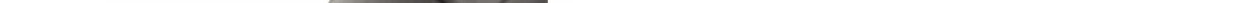
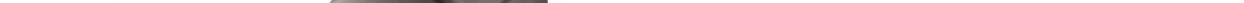
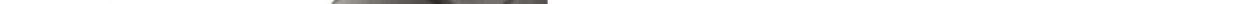
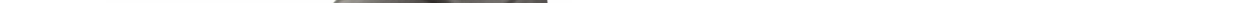
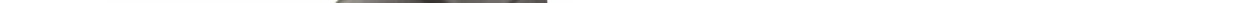
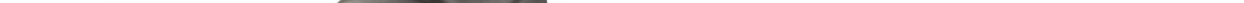
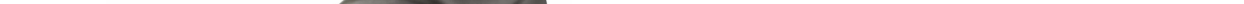
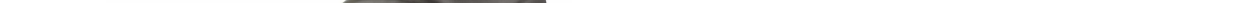
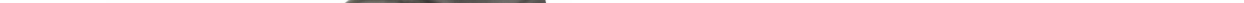
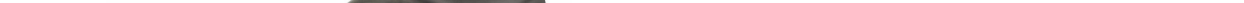
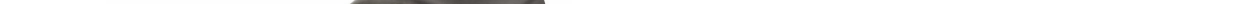
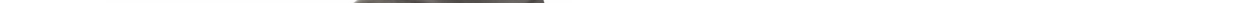
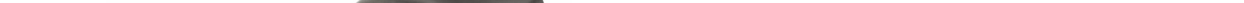
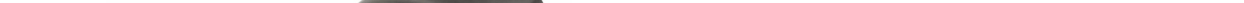
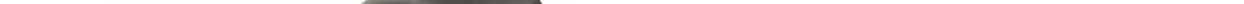
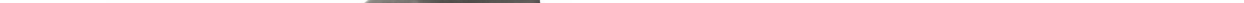
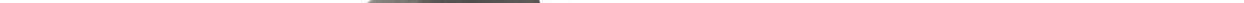
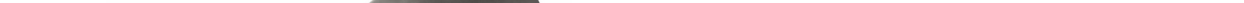
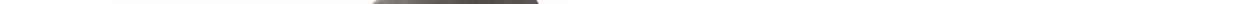
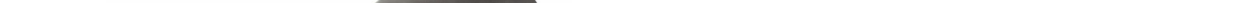
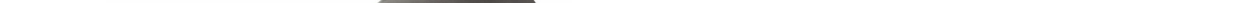
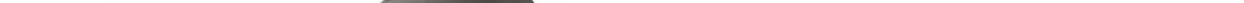
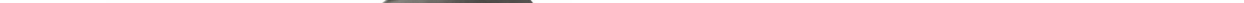
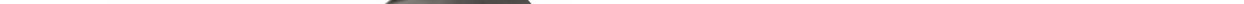
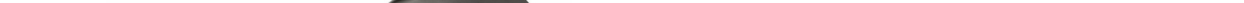
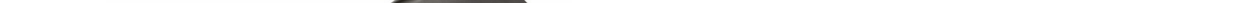
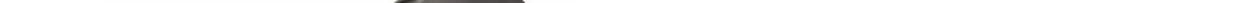
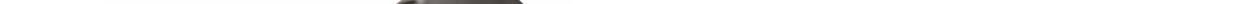
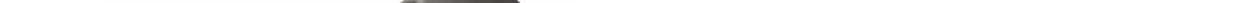
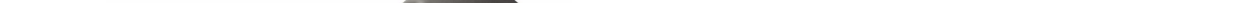
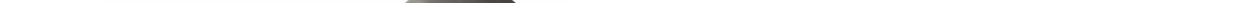
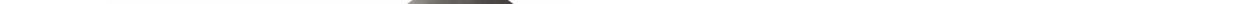
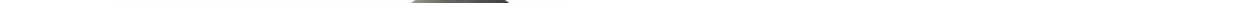
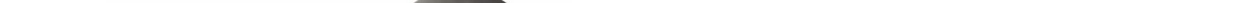
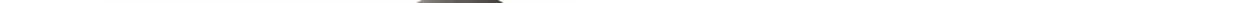
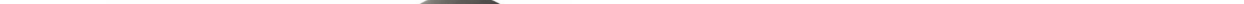
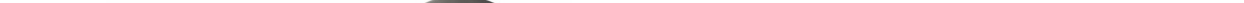
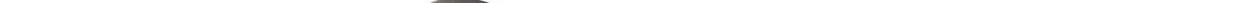
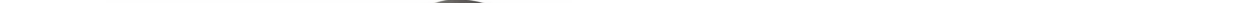
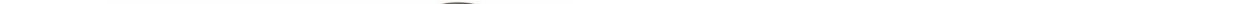
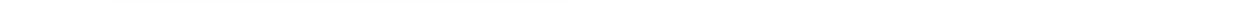
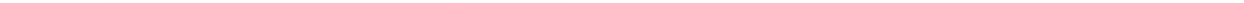
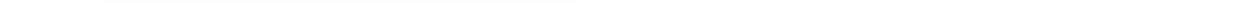
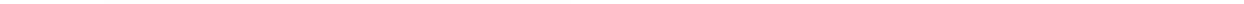
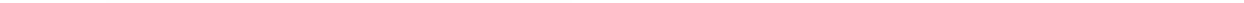
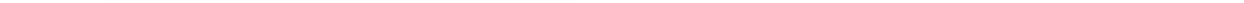
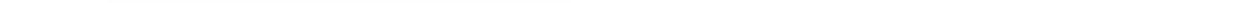
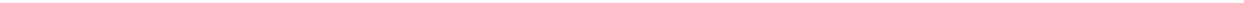
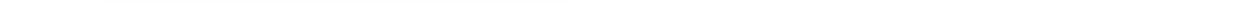
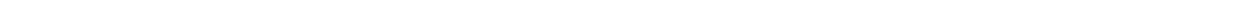
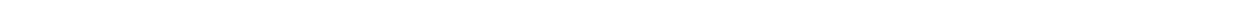
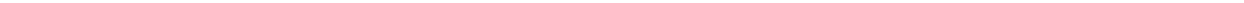
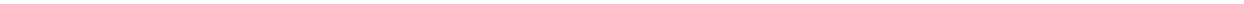
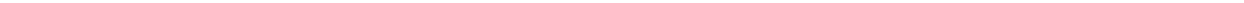
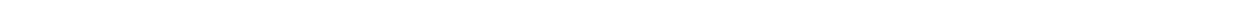
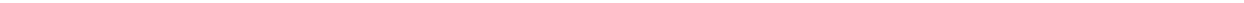
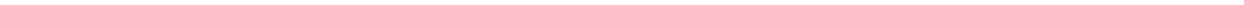
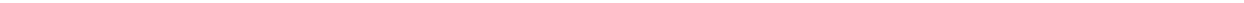
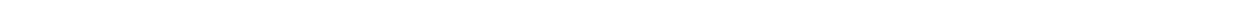
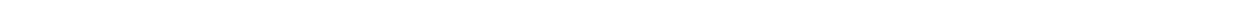
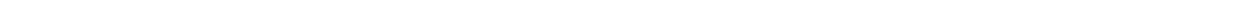
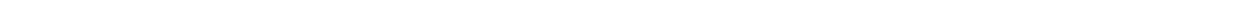
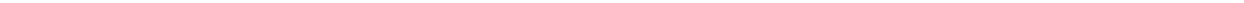
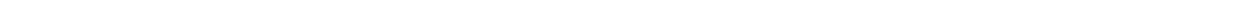
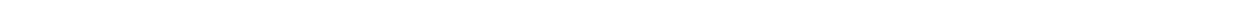
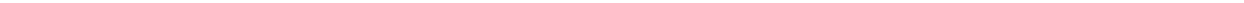
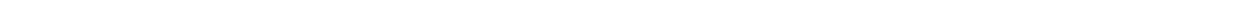
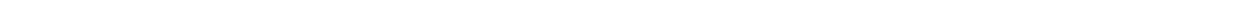
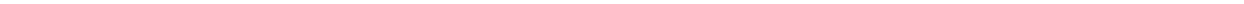
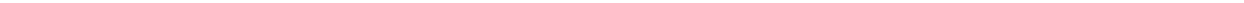
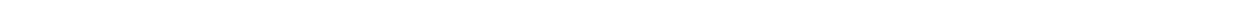
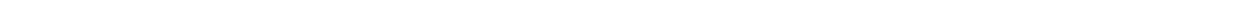
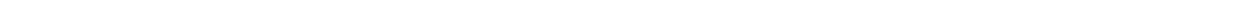
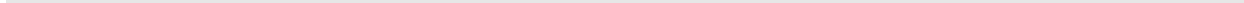
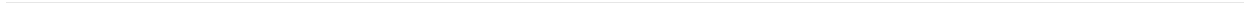
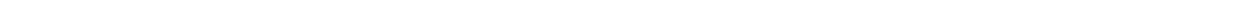
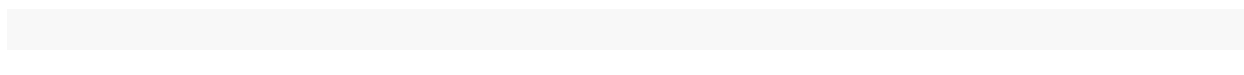
- gniazdo SO-239 (PL)
- do linii drabinkowej 300 lub 450 Ohm
- średnica: ~30mm
- długość: 110mm.

Image not found or type not known



Zawartość przesyłki ze sklepu Konektor:

- Moonraker G5RV-ES gniazdo SO-239
- dowód zakupu (paragon/faktura VAT)





Karta informacyjna, nie stanowi oferty sprzedaży. Wygenerowano 2025-06-01 21:00