

PHOTOVOLTAIC CONNECTOR SYSTEM SET MALE + FEMALE, 100 PIECES

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Photovoltaic connector system. The use of this new photovoltaic connector saves work and time on the construction site. The Cimco connector system is compatible with the MC4 market standard and is suitable for all common solar cables from 2.5 mm² to 6 mm². Consisting of connector system plug and socket incl. plastic housing, packed per 100 plug crimp contacts and plastic housing in a polybag and per 100 socket crimp contacts and plastic housing in a polybag. Technical data: 2.5 to 6 mm², voltage range: 1,000 V, current carrying capacity: 30 A (4 mm², 6 mm²), contact resistance of the connector system: 5 m, diameter of the plug contact: 4 mm, protection class: IP 68, temperature range: -40°C / +85°C, insulation material: PC/PA, contact material: copper, silver-plated, safety class: II, certification: TÜV, crimping range: 2.5 - 6 mm². Set male+female; 100pcs.



Length (mm) 415 mm
Width (mm) 255 mm
Height (mm) 90 mm
Weight (kg) 0,027 kg

Attribute	Value
Surface protection	sonstige
Material	sonstige
Execution	Verbinder
Width	415 mm
Height	255 mm
With mounting material	No
Depth	90 mm

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