

## Datenblatt Art. 500.200

Data sheet | Fiche technique | Scheda tecnica | Fișa tehnică

### Hook-Outdoor Steckdosenleiste

Elektrische Kenngrößen		Electrical parameters	
<b>Nennstrom / Bemessungsspannung</b>	16A / 250V~	<b>Rated current / rated voltage</b>	16A / 250V~
<b>Frequenz</b>	50Hz	<b>Frequency</b>	50Hz
<b>Leistung</b>	max. 3500W	<b>Connected load</b>	max. 3500W
Netzanschluss		Power supply	
<b>Zuleitung</b>	4,0m   H07RN-F   3G1,5mm <sup>2</sup>	<b>Supply cable</b>	4,0m   H07RN-F   3G1,5mm <sup>2</sup>
Farbe Zuleitung Wiederanschließbar mit elastischer Kabeldurchführung	Schwarz	Colour supply cable Rewirable Elastic loop cable management	Black
<b>Stecker</b>	CEE 7/7 (Type E/F)	<b>Plug</b>	CEE 7/7 (Type E/F)
Steckertyp	Winkelstecker	Plug type	Right angled plug
Stromausgang		Power output	
<b>Steckdosen</b>		<b>Socket outlets</b>	
<b>4x CEE 7/3 (Type F)</b> 2-polig mit Schutzkontakt Mit erhöhtem Berührungsschutz Schwarz, ähnlich RAL 9005, 35° 16A / 250V~, IP44	mit Deckel	<b>4x CEE 7/3 (Type F)</b> 2-pole with earthing contact With shutter Black, similar to RAL 9005, 35° 16A / 250V~, IP44	with lid
Funktionsmodule		Function modules	
<b>Schalter</b> Rot beleuchtet		<b>Switch</b> Red illuminated	
Weitere Produkteigenschaften		Further product attributes	
<b>Abmessungen</b>	390 x 110 x 70 mm	<b>Dimensions</b>	390 x 110 x 70 mm
<b>Gewicht</b>	1268g	<b>Weight</b>	1268g
<b>Plattform</b>	Standard (kHE)	<b>Platform</b>	Standard (kHE)

## Material

Gehäuse:  
CU, PA66+FG, PP, schwarz ähnlich  
RAL 9005

Grüne Endkappen mit 2xP66  
Kabelwickler und integrierten  
einziehbaren Metallhaken

Abdeckung:  
PA6 GF30 850°C, grün

## Material

Housing:  
CU, PA66+FG, PP black similar to  
RAL 9005

Green endcaps with 2xP66 cable  
coilers with integrated metal hooks

Cover:  
PA6 GF30 850°C, green

## Lieferumfang

1x HOOK Outdoor Steckdosenleiste

Im Polybeutel

## Scope of delivery

1x HOOK Outdoor power strip

Packed in polybag

## Umgebungsbedingungen

**Maximale Höhe** 0 - 3000m  
**Umgebungstemperatur bei Montage und Nutzung** 5°C – 35°C  
**Vor direkter Sonneneinstrahlung schützen.**  
**Umgebungstemperatur bei Transport und Lagerung** -25°C - 60°C  
**Relative Luftfeuchtigkeit (nicht kondensierend)** 5 – 95%  
**Schutzart** IP44

## Environmental conditions

**Maximum height** 0 - 3000m  
**Surrounding temperature during mounting and use** 5°C – 35°C  
**Protect from direct sunlight.**  
**Surrounding temperature during transport and storage** -25°C - 60°C  
**Relative humidity (non-condensing)** 5 – 95%  
**Protection type** IP44

## Konformität / Approbation

**Bauart geprüft** DIN VDE 0620-1 / DIN 49440 / CEE 7/3

## Conformity / Approval

**Type approved** DIN VDE 0620-1 / DIN 49440 / CEE 7/3



Simply  
hang and  
power up  
even outdoors

# HOOK Outdoor

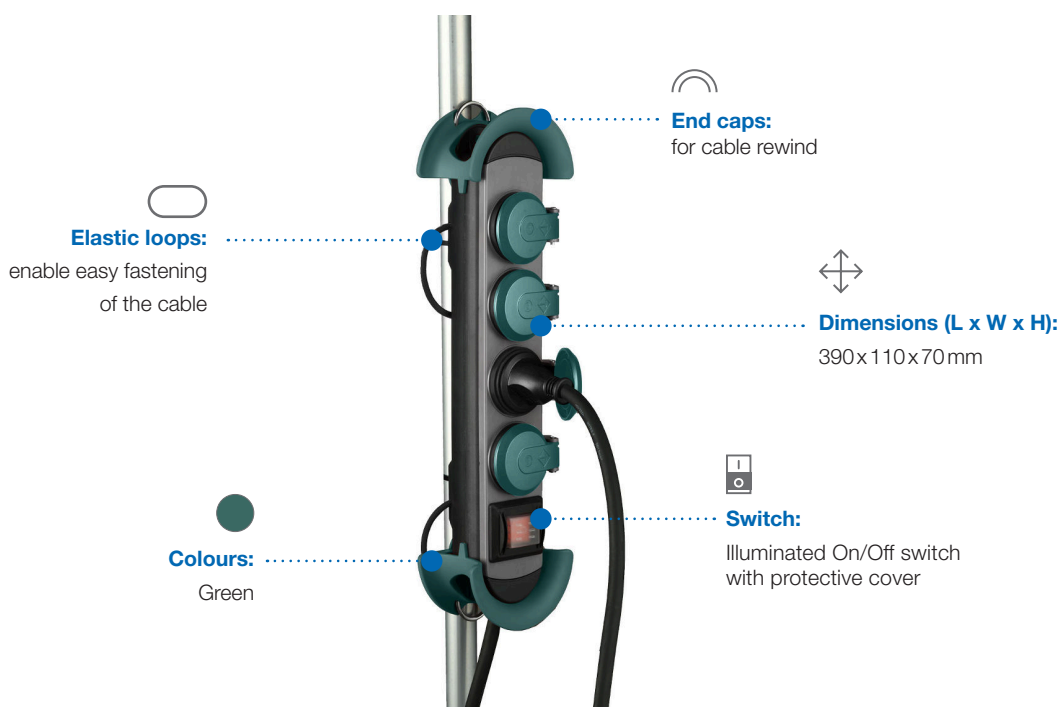
Offering a range of attachment options, the HOOK Outdoor power strip guarantees multi-purpose and flexible application – no matter where it's used. Whether on walls or ladders, indoors or outdoors: the multiple socket can be attached without tools wherever you need it. And suddenly needing to move workspace isn't a problem. The flexible power distribution strip can be integrated into any work environment.

The round end caps for rewinding the cable and handy elastic straps for managing the cable mean the HOOK can be practically stored in your tool box at the end of the working day – despite the cable being four metres long. The hinged lids covering the four socket housings and transparent protective cover over the illuminated On/Off switch provide the necessary safety for outdoor use.

## BENEFITS

- **A wide range of attachment options**
- **Ideal for outdoor use**
- **Perfect for use in different situations**
- **Straps for managing the cable**
- **End caps for rewinding the cable**

**BACH  
MANN**  
We power your life.



### HOOK Outdoor

- Supply cable: 4.0 m H07RN-F 3G1.5mm<sup>2</sup> with protective contact right-angle plug
- Rocker switch 2-pole red illuminated
- With shutter
- IP44 RATING
- Integrated pull-out hook

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500.200	4	45°	•



For more information please visit [www.bachmann.com](http://www.bachmann.com).