

## Installation 2.0 Cables

**Eca - aansluitsnoer voeding 3G2,5 mm, Male - open eind, 6 meter**

- Suitable for use in hollow spaces
- Maintenance-free according to EN-IEC 61535
- Equipped with Attema connectors



<b>Article no:</b>	<b>AT8327.06</b>
EAN:	8712259548821
Amount Packaging	10 st.
Fire class	Eca
Line function	Power supply general (3x2.5)
Cable type	H05VV-F
Length (M)	6 m
Number of poles	3
Rated voltage	400 V
Rated current	16 A
Degree of protection (IP)	IP20
Pollution degree	2
Halogen free	No
Colour outer sheath	Black
Reaction-to-fire according to EN 13501-6: Class	Eca
Reaction-to-fire according to EN 13501-6: Smoke production	None
Reaction-to-fire according to EN 13501-6: Flaming droplets/particles	None
Reaction-to-fire according to EN 13501-6: Acidity	None
Housing material	Polyamide (PA)
Total length	6000 mm
Rated surge voltage	4 kV
Cable diameter	9.7 - 9.7 mm
Housing colour	Black
Mechanical coding	Yes
Pole codification	L, N, PE
Colour coding/contact insert	Black
RAL-number coding/contact insert	9017
Type of locking	Integrated in plug-in connector
Fire load	2.58 kWh
Contact material	CuZn
Surface treatment contacts	Tinned
Continuity resistance	
Type of finished cable	Other
Type side 1	Plug
Type side 2	Free conductor end
Conductor end treatment	Ultrasonic compressed wire ends
Dismantle length	90 mm
Strip length	12 mm
Nominal cross section conductor	2.5 mm <sup>2</sup>

Insulating piece permanent temperature-resistant	90 °C
Cable permanent temperature-resistant to	60 °C
Max. operating temperature at conductor	50 °C
Dispatch	10

Installation 2.0 is a pluggable installation system based on pre-wired central and cable boxes in combination with prefabricated mounted switching material and a pluggable group box. These components are connected with flexible cables. The installation time is therefore greatly reduced compared to traditional installation, and failure costs are kept to a minimum.

#### Cca cords

Fire class Cca cords are available upon request. Contact us for current delivery times.