

Power incoming cable, round cable L=1.5m



**Part no.** RA-C3/C2-1,5HF  
290211

General specifications		
Product name		Eaton Moeller® series Rapid Link Accessory Power adapter cable
Part no.		RA-C3/C2-1,5HF
EAN		4015082902117
Product Length/Depth		1.5 metre
Product height		50 millimetre
Product width		240 millimetre
Product weight		0.429 kilogram
Compliances		CE
Product Tradename		Rapid Link
Product Type		Accessory
Product Sub Type		Power adapter cable
Features & Functions		
Color		Gray
Features		Oil resistant (acc. EN 60811-404) Connector system system-oriented
Fitted with:		Power plug and plug for round cable junction, halogen-free, 5 x 1.5 mm <sup>2</sup> Protective conductor
Functions		For connecting the device with the round cable junction
General information		
Degree of protection		Other
Nominal current		6.6 A
Nominal voltage - min		480 V
Nominal voltage - max		480 V
Product category		Power supply
Climatic environmental conditions		
Permissible ambient temperature - min		-10 °C
Permissible ambient temperature - max		55 °C
Cable		
Outer diameter - approximate		10 mm
Outer sheath material		Other

**Technical data ETIM 9.0**

Batteries, chargers and power cords (EG000053) / Power cord (EC001576)		
Electric engineering, automation, process control engineering / Cable, wire / Ready-made low-voltage line / Extension line (low-voltage line ) (ecl@ss13-27-06-04-02 [AAB665018])		
Connection 1		Other
Cable entry connection 1		Straight
Connection type according to IEC 60320, connection 1		
Connection 2		Other
Cable entry connection 2		Straight
Connection type according to IEC 60320, connection 2		
Connector system system-oriented		Yes
Number of cores		6
Nominal cross section conductor	mm <sup>2</sup>	1.6
Length	m	1.5
Material outer sheath		Other
Temperature resistance	°C	-10 - 55
Nominal current	A	6.6
Nominal voltage	V	480 - 480

Frequency	Hz	50 - 60
Colour outer sheath		Grey
Spiralized cable		No
With protective conductor		Yes
Degree of protection (IP)		Other
Oil resistant according to EN IEC 60811-404		Yes
With cord switch		No
Outer diameter approx.	mm	10
Reaction-to-fire according to EN 13501-6: Class		None
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