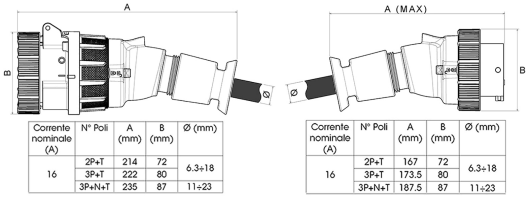
ENERGYGO X-CEE INTERLOCKED INDUSTRIAL EXTENSION LEAD 3P+N+T 16A 6H IP66/67/69 CABLE TYPE H07RN-F LENGTH 20 m

SERIES ENERGY GO ACCESSORY

CODE 670012





Corrente nominale (A)	N° Poli	A (mm)	B (mm)	Ø (mm)
16	2P+T	214	72	6.3÷18
	3P+T	222	80	
	3P+N+T	235	87	11÷23

Corrente nominale (A)	N° Poli	A (mm)	B (mm)	Ø (mm)
16	2P+T	167	72	6.3÷18
	3P+T	173.5	80	
	3P+N+T	187.5	87	11÷23

Datasheet

Electrical characteristics

Rated current	16A
Supply Voltage	400V 50/60Hz
Poles	3P+N+ ⏚
Clock Position	6h
Rated insulation voltage	690 V
Insulation Class	II
Type of protection	None
Signal plug inserted	-

Technical data switch

Thermal current	16 A
Rated short-circuit current	10 kA
Terminals type	Screw - indirect clamping
Conductors section (Cu)	Min: ;Max:
Terminal tightening torque	2 Nm
Auxiliary status contacts	-
Padlockable handle	-
Operating category	AC-23A / AC-3 16A - 415V

Mechanical characteristics

Manufacturing material	High resistance technopolymer
Treatment type	-
Surface finishing	-
Color	-
Width	-
Execution	Mobile
Hole type	-
IP Protection degree	IP66/IP67
Additional IPdegree protection	IP69 - IEC 60529
Shock resistance	-
Resistance to Glow wire	850°C (Casing), 960°C (Live contacts)
Flame rating according UL94	V-0 (Live contacts), V-2 (Casing)
Corrosivity category	-
Net Weight	8.63 KG
Working Environment Temp.	Min: -40°C ;Max: +60°C
Warehousing Temperature	Min: -50°C ;Max: +60°C

Reference Standards and Directives

Certification and approval marks	CE, UKCA
Directives	2011/65/EU (RoHS), 2012/19/EU (WEEE), 2014/35/EU (LVD)
Reference Standards	CEI 64-8/7:2021 art. 752.52.2, EN 60309 -1:1999, EN 60309-1:1999/A1:2007, EN 60309-1:1999/A1AC:2014, EN 60309 -1:1999/A2:2012, EN 60309-2:1999, EN 60309-2:1999/A1:2007, EN 60309 -2:1999/A2:2012, EN 60309-4:2007, EN 60309-4:2007/A1:2012, EN IEC 63000:2018

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