www.bals.com Date: 12.11.2024

connector - INNOLINQ lead-free, with QUICK-CONNECT and MULTI-GRIP



Product description				
BALS-PrdNr	311			
EAN	4024941347068			
Product category	Connector INNOLINQ QC			
Current	16A			
Number of poles	3p			
Arangement of phases	2P+PE			
Position of earth contact	6 h			
Voltage	200 - 250V~			

CEE-Norm UK Ltd. Unit 2, Highbridge Court, Stafford Park 1, TF3 3BD Telford UK phone: +44 1952 212700 / fax: +44 1952 212711 / email: sales@ceenorm.co.uk



Date: 12.11.2024

Bals

Product description					
Frequency	50/60Hz				
Protection degree	IP54				
Colour code	blue RAL 5015				
Colour of appliance	Collar blue RAL 5015, Hinged lid dark grey RAL 7012, Housing cover dark grey RAL 7012, Cable gland dark grey RAL 7012				
Connection design	screwless spring terminals with KONTEX-ULTRA contact				
Maximum conductor size	2,5 qmm				
Cable entry	with cable gland				
Height	157mm				
Width	59mm				
Depth	80mm				
Material of enclosure	Polyamide				
Contacts	The contacts are brass, The contact carrier is made of high temperature resistant material				

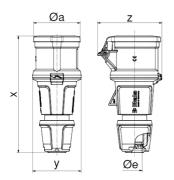
Additional technical properties	
	This product is without any lead
	Multi-Grip cable gland with gasket and integrated strain relief, For cable diameter from 8 up to max. 18 mm, Screwless housing connection with snap fastening

Logistics data	
Weight/pcs	0.154 kg / Piece

CEE-Norm UK Ltd. Unit 2, Highbridge Court, Stafford Park 1, TF3 3BD Telford UK phone: +44 1952 212700 / fax: +44 1952 212711 / email: sales@ceenorm.co.uk

www.bals.com Date: 12.11.2024

Logistics data				
Packaging	Bag			
Content amount	1 ST			
EAN	4024941347068			
Length	80 mm			
Width	59 mm			
Height	157 mm			
Weight	0.155 kg			
Volume	741.04 ccm			
Packaging	Carton			
Content amount	10 ST			
EAN	4024941347075			
Length	275 mm			
Width	175 mm			
Height	137 mm			
Weight	1.665 kg			
Volume	5,737.5 ccm			



Ampere Polzahl	16 3	16 5	32 3	32 4	32 5
ø a	55,0	68,0	69,0	69,0	76,0
X	157,0	171,0	205,0	205,0	205,0
У	59,0	71,0	80,0	80,0	80,0
Z	80,0	94,0	99,0	99,0	105,0
ø e	18,0	21,0	29,0	29,0	29,0
Cond. mm² min	1	1	2,5	2,5	2,5
Cond. mm² max	2,5	2,5	6,0	6,0	6,0

CEE-Norm UK Ltd. Unit 2, Highbridge Court, Stafford Park 1, TF3 3BD Telford UK phone: +44 1952 212700 / fax: +44 1952 212711 / email: sales@ceenorm.co.uk