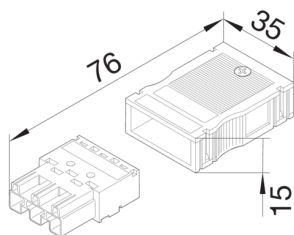




G4713



Output connector, 3 poles

Product Datasheet

Architecture

Number of poles	2 P
Type of pole	L PE N

Functions

Strain relief possibility	yes
---------------------------	-----

Configuration

Module	plug
--------	------

Main electrical features

Nominal voltage	230 V
-----------------	-------

Voltage

Rated surge voltage	4 kV
---------------------	------

Electric current

Rated current	32 A
---------------	------

Power

Fire load	457 kJ
-----------	--------

Resistance

Continuity resistor	1 mΩ
---------------------	------

Cover, door

Interlockable	no
---------------	----

Materials

Colour	black
Colour coding / contact insert	black
Material	Mixed materials
Material group	mixed material
Type of surface treatment	untreated

Dimensions

Length	76 mm
Height	15 mm
Width	34,6 mm

Connection

Connection cross section (solid-core)	0,5, 4 mm ²
Connection cross section (fine-strand)	0,5, 4 mm ²
- with spring-loaded connection	

Cable

Cable diameter	11 mm
Suitable for cable diameter	11,5 mm

Equipment

Contact Material	Copper
Mechanical coding	yes

Standards

European directive RoHs	voluntary compliance
-------------------------	----------------------

Safety

Degree of contamination	3
Protection index IP	IP20
Halogen free	yes
Locking mechanism	Separate