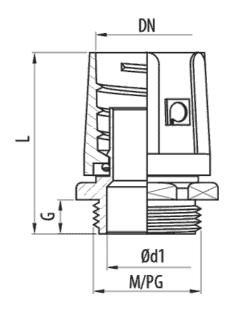
Metal Flexible Conduits Connectors

29/04/2024

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RGm Swivel Connector (Ref: 35020011)











Description

Rotating metal connector with nickel-plated brass inner sleeve and self-extinguishing polyamide 6 insulating outer body for the connection of metal flexible conduits with or without plastic coating, type TM, Ecoflex®, TM-PVC. for DN11 mm. IP65 protection index. Available in various sizes in both metric and PG threads.

Advantages

CE conformity to the 2014/35 directive and the IEC 61386 standard.

It has an independent rotating body that allows the connection of the fitting to the conduit for later connection to the box. The inner metal bush provides electrical continuity of the installation.

Made of brass with external body in polyamide 6, self-extinguishing and halogen-free.

Protection index EN 60529: IP65.

Working temperature: -25°C to + 105°C.

Applications

Suitable for the connection of TM, TM-PVC and Ecoflex® metallic flexible conduits, in the management of electrical cables for building, tertiary and industrial applications.

Solutions









Metal Flexible Conduits Connectors

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RGm Swivel Connector (Ref: 35020011)

Product data			
Protection System	LTN	L (mm)	38.6
Finish	Nickel-plated brass	kg/u	0.027
Colour	Grey RAL 7001	u	50
DN	NW11	Material	LATÓN NIQUELADO,POLIAMIDA 6
M/PG	PG11	IP	IP65
G (mm)	7	Working temperature range (°C)	-25 / 105 °C
Ø d1 (mm)	12.2	Fire resistance	LIBRE DE HALÓGENOS,NO PROPAGADOR
			DE LA LLAMA

S Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

[®] Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic







