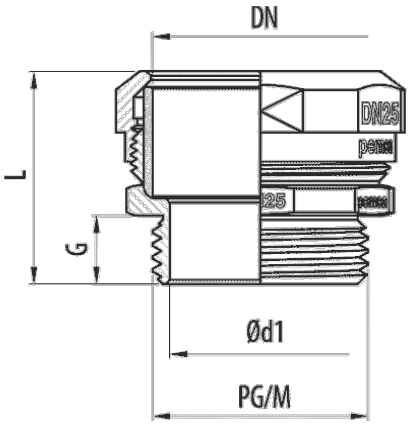
RMT Coupler



Description

RMT connector for coupling RL conduits to EZ Protection System steel boxes in installations that require high mechanical performance and medium resistance to corrosion. IP54 protection index. It incorporates a threaded end for the RL conduit to enable its connection to a box in conjunction with a TCM nut. Available in various diameters.

Advantages

It has a threaded end for the connection of RL rigid conduit to boxes.

Protection index EN 60529: IP54.

It has an inner seal which provides a degree of protection to IP54.

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

Made of nickel-plated brass.

Applications

Suitable for the connection of RL and RR metal rigid conduits in building, tertiary and industrial applications with high safety requirements. Premises of public attendance and premises with risk of fire or explosion.

Solutions

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RMT Coupler

Main technical characteristics

LTN | DN NW16, NW20, NW25, NW32, NW40, NW50, NW63 | M16, M20, M25, M32, M40, M50, M63 | LATÓN NIQUELADO,NBR

IP54 | -15 / 90 °C | LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA | ETIM 10 EC000939

Product data

DN									
NW16	M16	6	12	18.1	18	24	37031160	0,018	100
NW20	M20	7	14	21.9	20	28	37031201	0,025	100
NW25	M25	8	21	25.5	20	32	37031250	0,033	50
NW32	M32	8	27	32.2	24	40	37031320	0,063	25
NW40	M40	9.5	35	42.2	29	48	37031400	0,098	20
NW50	M50	11	41.2	53	37	60	37031500	0,175	10
NW63	M63	15	63	65.7	47	76	37031630	0,271	5

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

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