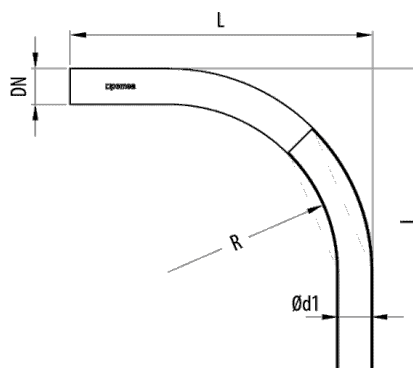


90° RL Bend (Ref: 55015063)

1/2



Description

90° push fit bend in EZ Protection System steel for the connection of RL conduits in installations requiring high mechanical performance and medium resistance to corrosion. With an IP54 protection index. N mark of Aenor according to IEC 61386 standard. Available in different diameters.

Advantages

Push-in type connection with RL sleeves for connection to RL conduits.

CE conformance with the directive 2014/35 and the IEC 61386 standard. N mark of Aenor according to IEC 61386.

Manufactured in PG protection system (standard EN-ISO 2081), suitable for indoor installations. Grade 2 corrosion resistance, according to IEC 61386. Medium indoor and outdoor protection.

Protection index EN 60529: IP54.

Working temperature: -45°C to + 400°C.

Applications

Suitable for the creation of 90° angles in RL plug-in rigid metal conduit installations 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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Product data

ETIM 10	EC000936	u	3
Huella de CO2. GWP A1-A3 (kg CO2 eq.)		Material	Steel with surface coating
Protection System	EZ	Compression strength (N)	4000 N
Finish	EZ2, Electrogalvanised	Impact Strength (J)	20 J
DN	NW63	IP	IP54
Ø d1 (mm)	60.6	Working temperature range (°C)	-45 / 400 °C
R (mm)	296	Fire resistance	LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA
L (mm)	541		
kg/u	2,088		

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