



Description

Click system accessory made of steel for the creation of a 90° bend with Pemsaband® and Inducanal® tray. Of 100 mm height, Width 600 mm, Angle of 90 °, With PG protection system, PG3 finish. Available in various Protection Systems.

Advantages

Side flanges have the same profile as the straight section of the trays thus forming a continual view of the installation.

It has pre-formed holes in the sides to allow for the connection of fittings and conduits for the exit of cables.

Available in all sizes and protection systems: PG, GC and stainless steel AISI304 and AISI316.

The PG protection system is supplied flat for later assembly and provides savings on transportation and storage by reducing its volume.

Assembly by means of the quick-connect click system without the need for couplers. Patented Universal System that has holes compatible with the connection to other sheet metal tray.

Applications

Used for the creation of 90° bends in the Pemsaband® and Inducanal® ranges for the Support, management and distribution of Electrical and/or telecommunications cables in public buildings, infrastructures and civil works, tertiary sector and industrial applications.

Solutions



Product data			
Protection System	PG	kg/u	4.290
Finish	PG3, Pregalvanised	u	1
Resistance Class	Class 3	Material	Steel with surface coating
Flange (mm)	100	Impact Strength (J)	20 J
Width (mm)	600	IP	IP44
R stat. (mm)	100	Working temperature range (°C)	-50 / 150 °C
Angle	90	Fire resistance	A1 No combustible

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