elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



IMMAGINE RAPPRESENTATIVA — REPRESENTATIVE IMAGE

EC75516

FLEXIBLE BEND PIPE-BOX IP65 Ø16 mm - GREY - SPEED SYSTEM

Conduits and fittings > Accessories and fittings > Joints and fittings > Speed system - ip65 fittings > Coupler bend conduit - conduit > Flexible bend (conduits-box)

Technical Symbols/Marks/Approvals

IP65 | UL94 V0 | GWT 960° | IK07 | CE | RoHS II | MADE IN ITALY

Norms

EN 61386-1 EN 61386-21

Description

Flexible bend for the connection between a pipe and a junction box, made of shockproof technopolymer based on rigid PVC. Soft internal sealing ring for pipe tolerance compensation. IP65 protection rating. V0 self-extinguishing grade according to UL94 standard. Resistance to abnormal heat (GWT IEC 60695-2-11): up to 960 °C. Manufactured in compliance with EN 61386-1 and EN 61386-21 standards.
Diameter 16 mm - length 200 mm

Etim

GROUP EG000002 - Pipes/hoses for cable installation

CLASS EC000936 - Bend for installation tubes

Material	Plastic	**Material quality**	Polyvinyl chloride (PVC)	**Halogen free**	No
Surface protection	Untreated	**Colour**	Grey	**Model**	Plug-in
Diameter	16 mm	**Flexible**	Yes	**UV resistant**	Yes
Quality of surface coating	Uncoated	**Surface polished**	No	**Surface brushed**	No
Compressive strength class according to EN 61386-1	None	**Impact strength class according to EN 61386-1**	Medium (class 3 / 2 Joule)	**Suitable for nominal tube diameter**	16 mm
With sleeve	Yes	**Two-part**	No	**With inspection opening and cover**	No
Radius	160 mm	**Bend angle**	90 °		

Technical Characteristics

length	200 mm

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Barcode



8050507872411

Pack

50 NR

1.625 [kg]



8050507872428

Cardboard

200 NR

0.605x0.4x0.26 [m]

6.5 [kg]

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.