



FIBER / POWER / GROUNDING BUNDLE HOLDER

P/N: 8746

The bundle holder is designed to secure fiber, power and grounding cables at telecom sites.

DESIGN

The bundle holder is suitable for fiber cables between $\text{Ø}4.5\text{-Ø}8$ mm and power cables between $\text{Ø}8\text{-Ø}23$ mm. In total three fiber and three power cables can be installed. The U-bar is versatile and can be installed both horizontally and vertically on cable ladders, brackets, I-beams and different profiles.

QUALITY

U-bar and fasteners are made of stainless steel 304 (A2). Plastic parts are made of composite PP. A layer of EVA foam is attached to the surface of the fiber clamp, enhancing the protection of fiber cable.

EASY ASSEMBLY

The Clamps are pre-assembled and delivered in packs of 10 pcs.



MATERIAL DATA

Parts	Material
Plastic parts	Composite PP
Plastic parts	EVA foamed plastic
Metal parts	Stainless steel 304

SUPPORTING RANGE

Type	Min	Max
Fiber	$\text{Ø}4.5$ mm	$\text{Ø}8$ mm
Power cable	$\text{Ø}8$ mm	$\text{Ø}23$ mm

U-bar clamping gap max 20 mm

*Mix installation of different dimensions of fiber cable or power cable on the same layer, cable diameter difference should not be greater than 2mm for power cable, and 1mm for fiber.

PACKAGE DIMENSIONS

Length	Width	Height	Weight
170 mm	170 mm	80 mm	1.7 kg

Compliance to ROHS 3 (2015/863/EU)