

TECHNICAL SHEET OF THE PRODUCT

Cross Connector for CD Profile 60/27 - K09

Brief characteristics

The cross connector is used for the installation of a two-level, cross-sectional rack made of drywall, steel profiles CD 60. It is produced by pressing of rolled galvanized sheet metal according to STN EN 13964 Závěsné podhledy. The cross connector is equipped with two elements to define the clearance between the joined profiles.

Technical data:

	Cross connector K09
thickness of material	0,8 mm
material	DX51
coating	galvanizing 100 g/m ²
	exposure class B
length	148 mm
width	58 mm
weight	0,0355 kg/pcs
small package	100 pcs
large package	25 000 pcs/PAL
reaction to fire	class A1



Ing. Pavol Závodský – PULZ
ČSL armády 388/9
907 01 Myjava
Place of business
Turá Lúka č.416
Slovakia

ID: 11738286
VAT: SK1020282252
GPS:
48.744167, 17.537133

Tel: +421 (0)34 621 61 41
Fax: +421 (0)34 621 29 91
Mob: +421 (0)949 175 845
+421 (0)908 420 495
E-mail: pulzmyjava@pulzmyjava.sk
Web: www.pulzmyjava.sk