JSL Material Eléctrico

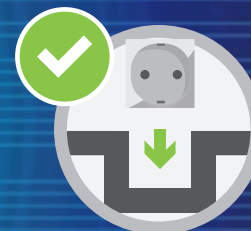**Technical Trunking for cables and Switches & Sockets**

NEW

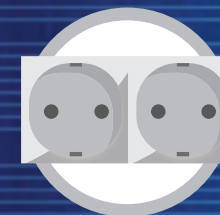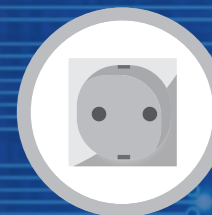10054B ref.

100x54 - DOUBLE WALL

Direct click install !

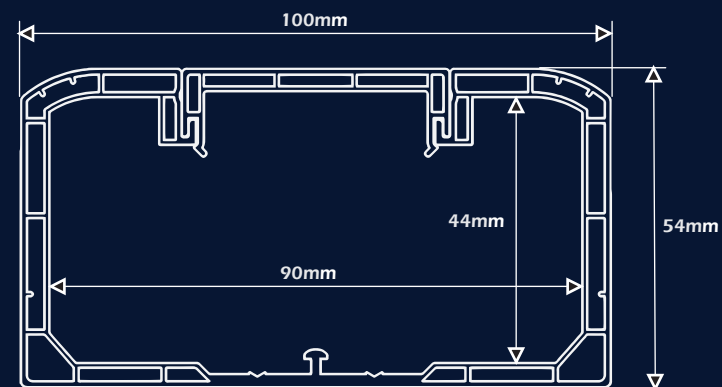45X90

45X45

IMPROVED DESIGN
INTERNAL WALLS REINFORCED

TO USE WITH:
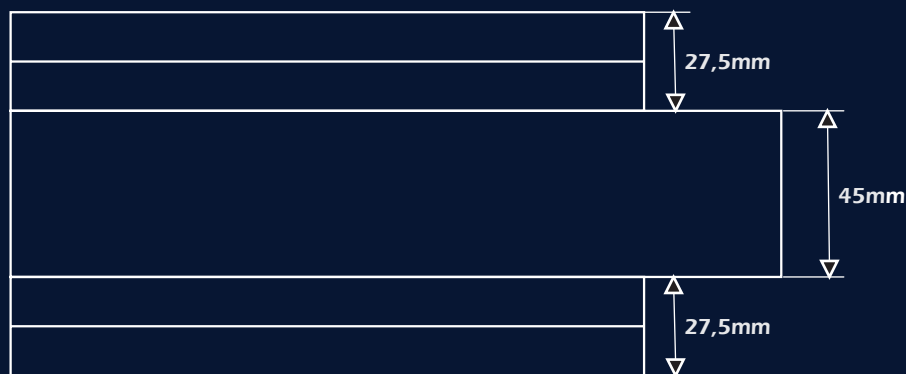**CABLES, SWITCHES & SOCKETS**

IMPROVED DESIGN
INTERNAL WALLS REINFORCED

27,5mm

45mm

27,5mm

100mm

44mm

90mm

54mm

Ref.	Ext. Dim. (mm)	Int. Dim. (mm)	Área (S)mm²	WorkÁrea (Su)(S):1.2(mm)²	Máx. Área	Max Nº Cables 1,5 mm	Max Nº Cables 2,5 mm	Max Nº Cables 4 mm	Max Nº Cables 6 mm	UTP CAT5e	UTP CAT6e	RG-6
10054B	100x54	2x(37x44)	3250	2100	37	232	146	104	88	62	54	28

Thermoplastic

White - Black

IK 07

IP 41

Compatible with All JSL 45x45 and 45x90 and universal mosaic type sockets
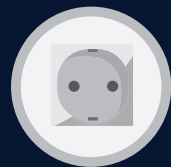
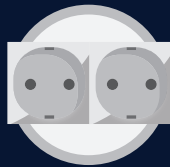## ADVANTAGES
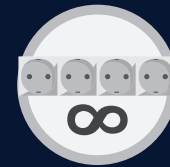
Pressure application
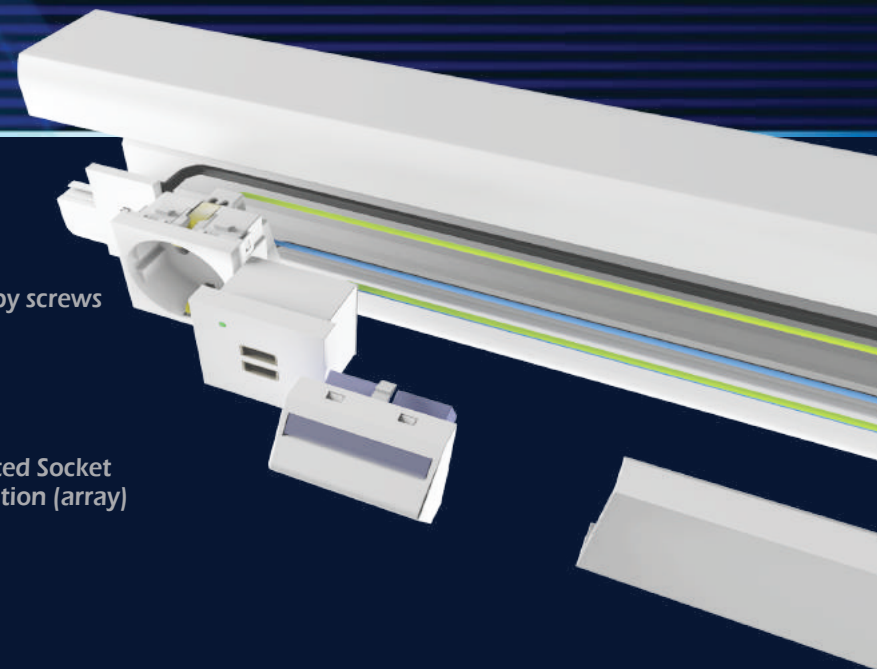
Directly Recieves Switches & Sockets

Fixing by screws

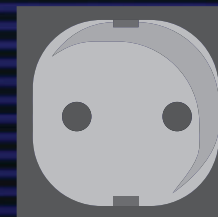45x45 Type Mosaic

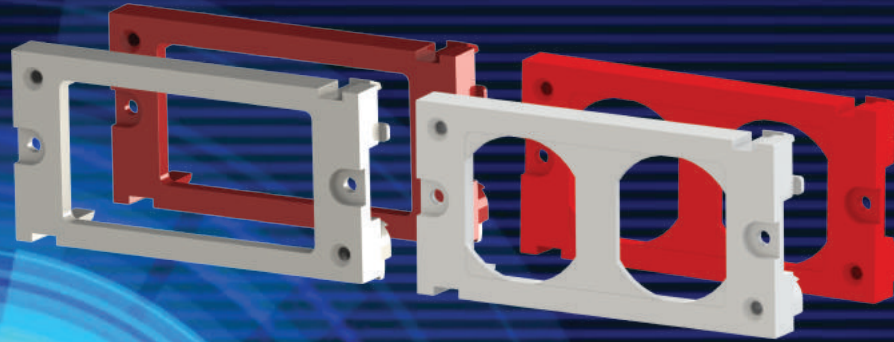90x45 Type Mosaic

Unlimited Socket Installation (array)

WWW.JSL-ONLINE.COM

inway

SCAN + INFO

1 CLICK DONE!

DIRECT FIT WITHOUT ACCESSORIES

Acessory for Nema Type Sockets

Fixing with Metal Claws

ref. 10054B

COMPLETE RANGE OF FINISHING PIECES

⚠️ **Accessories sold separately**
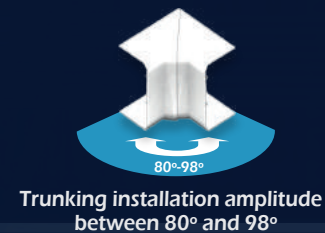
ref. S10040

Spacer
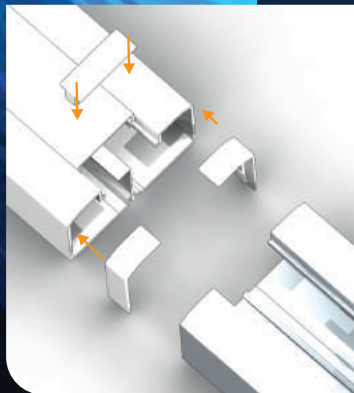
END CAP

COUPLER

INTERNAL BEND

Trunking installation amplitude between 80º and 98º

80º-98º

FLAT ANGLE

TEE
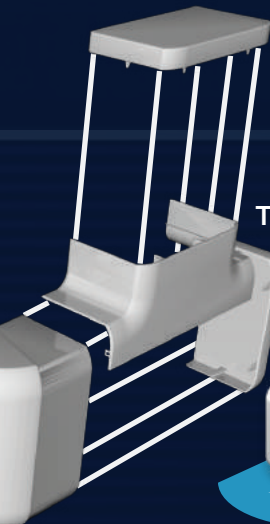
EXTERNAL BEND

Trunking installation amplitude between 80º and 120º

80º-120º

Raw material : PVC

Installation type:
Concealed/surface-mounted electrical
installation trunking on walls in both vertical and horizontal positions.
Fixation and installing: Fixation on the substrate with plugs and fasteners

According EN Standards EN 50085-1(2005) e EN 50085-2-1(2007)

Accessories range:
Internal bend 90º, Flatt Bend bend 90º, External bend 90º,
Coupler for Base and Coupler for cover, Tee derivation and End Cap.

Minimum installation and application temperatures -5º C
Minimum storage and transport temperatures: -25º
Maximum application and use temperatures: +60º

Flame retardant (Class M0)
Protection against ingress of water and solid foreign bodies : IP40
Electrical installation duct systems for impact energy 02J (IK07)

Openning mode:
Only open the trunking cover of the electrical installation trunking system with tools
Insulation properties, electrical installation trunking system without electrical conductivity
Classification according the use of the truncking: Type 3
Permissible Tension : 515 V

Classification regarding internal separation elements: Electrical installation
trunking systems with possible internal protection separation element.
According REACH and RoHs Directives
Compatible with all the appliances series on format 45x45 MOSAIC* type (from all manufacturers)

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Material Eléctrico