

JSL
Material Eléctrico

demagro
ELECTRO

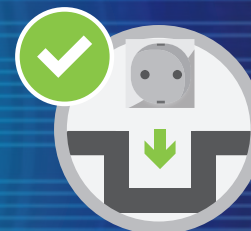
Technical Trunking for cables
and Switches & Sockets

NEW

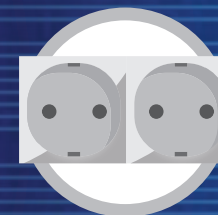
10054B

ref.

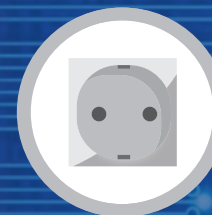
100x54 - DOUBLE WALL



Direct click
install !



45X90



45X45

IMPROVED DESIGN
INTERNAL WALLS REINFORCED

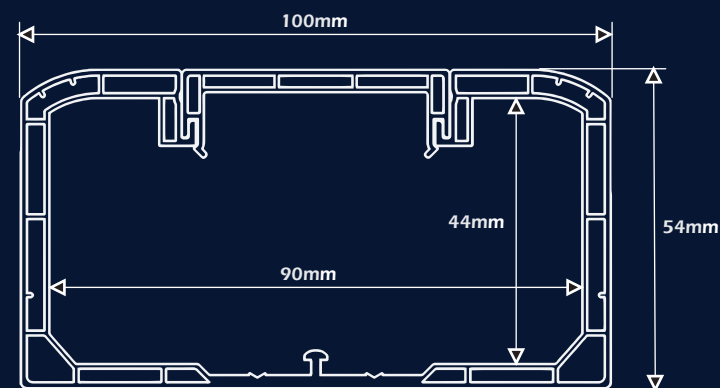
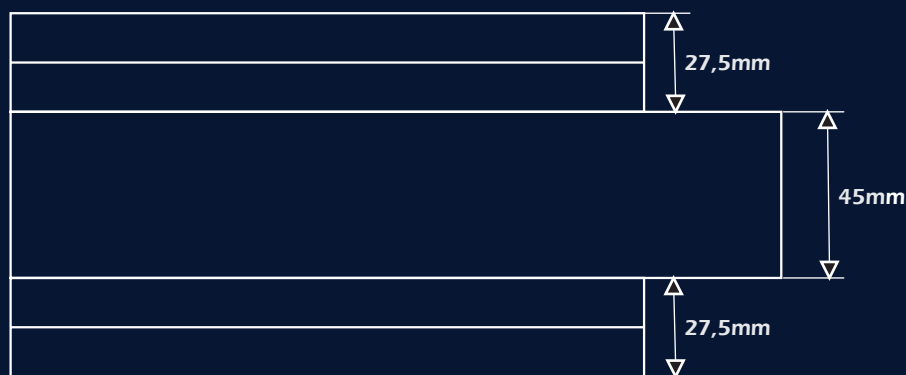


TO USE WITH:
CABLES, SWITCHES
& SOCKETS

IMPROVED DESIGN

INTERNAL WALLS REINFORCED

TECHNICAL DIMENSIONS



Ref.	Ext. Dim. (mm)	Int. Dim. (mm)	Área (S)mm ²	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



07



41



Compatible with All JSL 45x45 and 45x90 and universal mosaic type sockets

ADVANTAGES



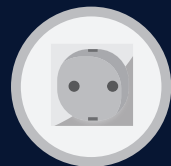
Pressure application



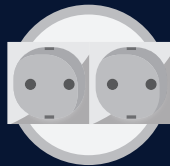
Directly Receives
Switches & Sockets



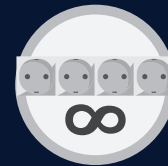
Fixing by screws



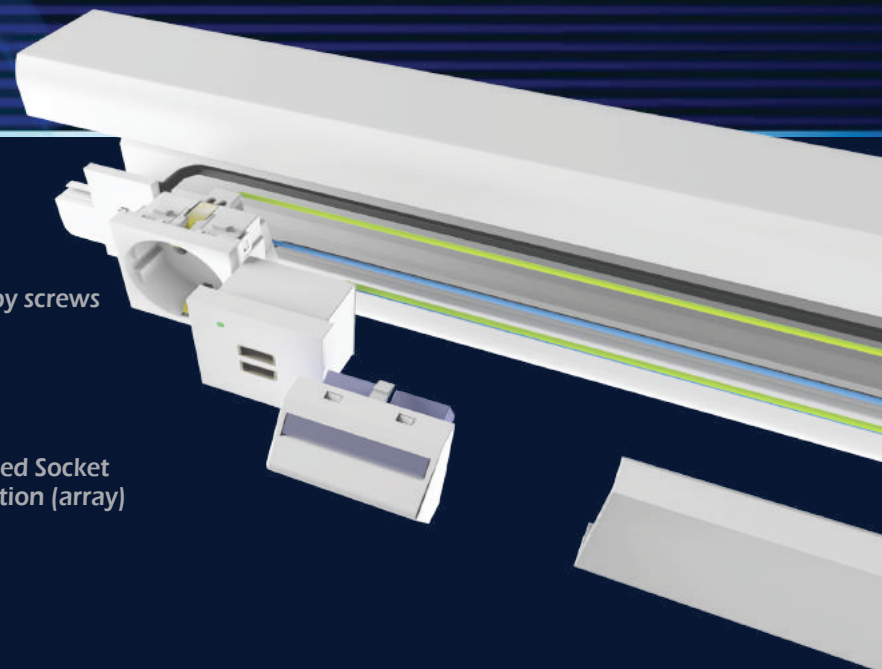
45x45 Type Mosaic



90x45 Type Mosaic



Unlimited Socket
Installation (array)

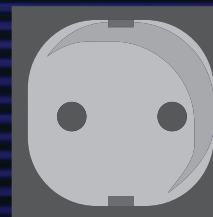


SCAN + INFO

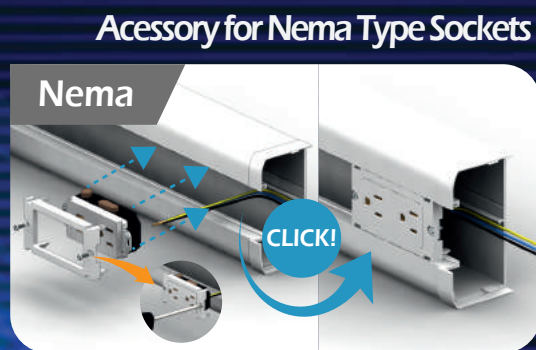
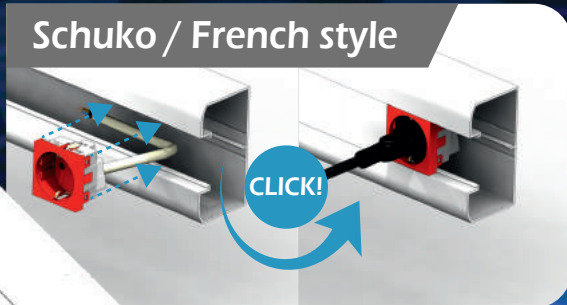
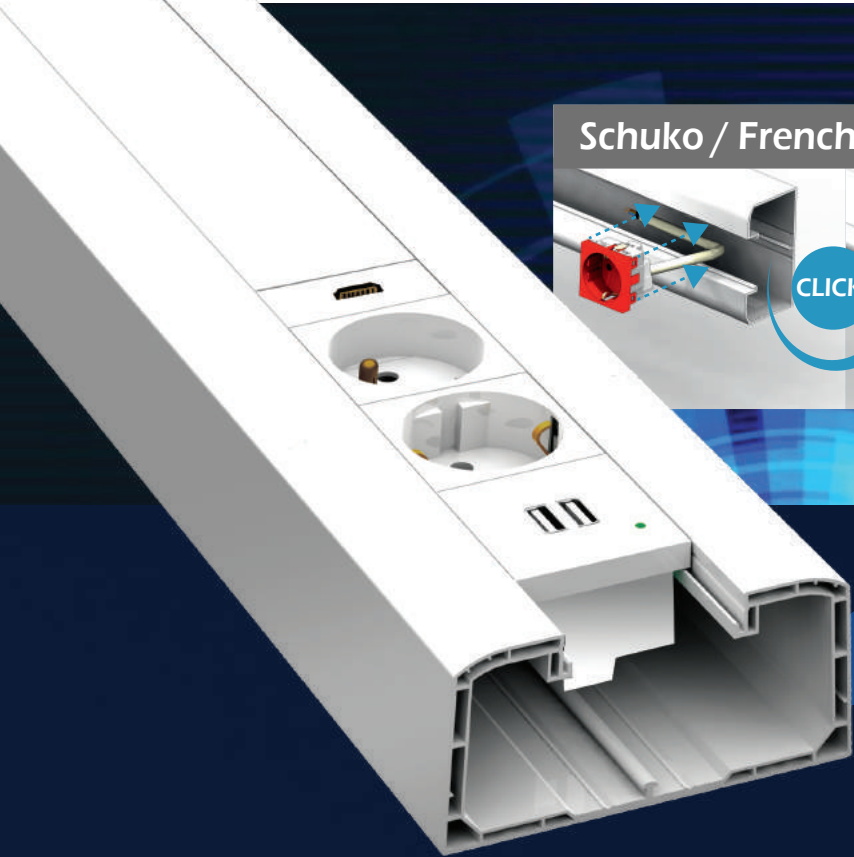


WWW.JSL-ONLINE.COM

1 CLICK DONE!



DIRECT FIT WITHOUT ACCESSORIES



10054B

ref.

COMPLETE RANGE OF FINISHING PIECES

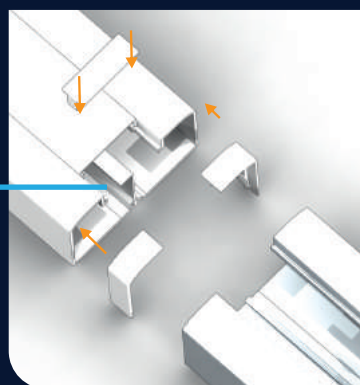


Accessories sold separately

ref. S10040



Spacer



COUPLER

Coupler for base and coupler for cover

END CAP



Trunking installation amplitude between 80° and 98°

INTERNAL BEND

FLAT ANGLE

TEE



Trunking installation amplitude between 80° and 120°

EXTERNAL BEND

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) and EN 50085-2-1(2007)

Accessories range:

Internal bend between 80° and 98°,
Flatt Bend bend 90°
External Bend between 80° and 120°,
Coupler for Base and Coupler for cover,
Tee derivation and End Cap.

Minimum installation and application temperatures -5° C

Minimum storage and transport temperatures: -25°

Maximum application and use temperatures: 60°

Flame retardant (Class M0)

Protection against ingress of water and solid foreign bodies: IP40

Electrical installation duct systems for impact energy 02J (IK07)

Opening 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 to the use of the trunking: 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)

