

Canal de cablu PVC tehalit.LFF

Sistemul de canal de cablu LFF - solutia ideala pentru distributie electrica la constructii noi sau renovari in spatii comerciale sau rezidentiale.

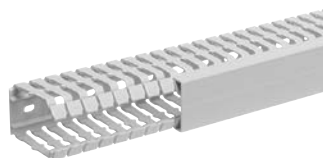


Date tehnice:

- Gama dimensionala adecvata (adancime 40mm si 60mm, largime 90mm si 110 mm)
- Culoare alb RAL9010
- Accesorii montaj (cot interior, exterior, bifurcatie, placa inchidere)

Avantaje:

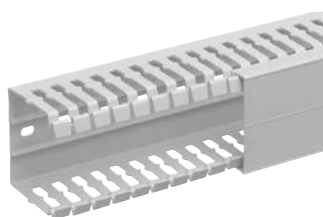
- Perforatii pentru fixare facila
- Eclise retractabile, agrafe culisante si pivotante, capac cu dubla fixare
- Perete separator optional, pentru separarea circuitelor



BA7A60040

Canal de cablu perforat cu capac - BA7A

Descriere	Amb.	Cod
25x25 mm - gri	50	BA7A25025
25x40 mm - gri	48	BA7A25040
40x25 mm - gri	48	BA7A40025
40x40 mm - gri	50	BA7A40040
40x60 mm - gri	40	BA7A40060
40x80 mm - gri	30	BA7A40080
40x100 mm - gri	20	BA7A40100
60x25 mm - gri	60	BA7A60025
60x40 mm - gri	40	BA7A60040
60x60 mm - gri	24	BA7A60060
60x80 mm - gri	20	BA7A60080
60x100 mm - gri	16	BA7A60100
60x120 mm - gri	12	BA7A60120
80x25 mm - gri	20	BA7A80025
80x40 mm - gri	20	BA7A80040
80x60 mm - gri	20	BA7A80060
80x80 mm - gri	12	BA7A80080
80x100 mm - gri	12	BA7A80100
80x120 mm - gri	16	BA7A80120
100x60 mm - gri	16	BA7A100060
100x80 mm - gri	16	BA7A100080
100x100 mm - gri	12	BA7A100100



HA760060

Canal de cablu perforat cu capac - fara halogen - HA7

Descriere	Amb.	Cod
25x25 mm - gri	50	HA725025
25x40 mm - gri	48	HA725040
40x25 mm - gri	48	HA740025
40x40 mm - gri	50	HA740040
40x60 mm - gri	40	HA740060
40x80 mm - gri	30	HA740080
40x100 mm - gri	20	HA740100
60x25 mm - gri	60	HA760025
60x40 mm - gri	40	HA760040
60x60 mm - gri	24	HA760060
60x80 mm - gri	20	HA760080
60x100 mm - gri	16	HA760100
60x120 mm - gri	12	HA760120
80x25 mm - gri	20	HA780025
80x40 mm - gri	20	HA780040
80x60 mm - gri	20	HA780060
80x80 mm - gri	12	HA780080
80x100 mm - gri	12	HA780100
80x120 mm - gri	16	HA780120
100x60 mm - gri	16	HA7100060
100x80 mm - gri	16	HA7100080
100x100 mm - gri	12	HA7100100



BA7Clip

Clema

Descriere	Amb.	Cod
BA7A/HA7 clip	10	BA7CLIP