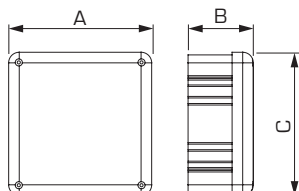
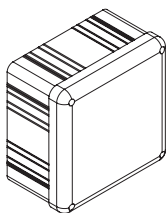


Scatola di derivazione senza separatore
Derivation box without separator

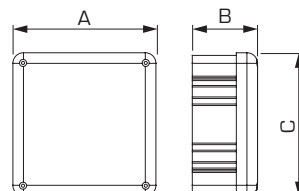
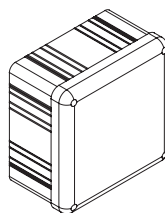
Articolo Item	A mm	B mm	C mm
6700	115	53	115
6701	155	80	155
6702	200	80	200
6703	280	80	280



Colori disponibili - Available colours .3 .6

Scatola di derivazione con separatore
Derivation box with separator

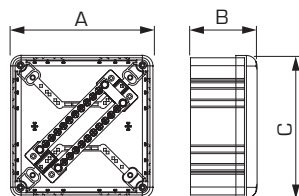
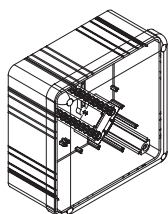
Articolo Item	A mm	B mm	C mm
6700S	115	53	115
6701S	155	80	155
6702S	200	80	200
6703S	280	100	280



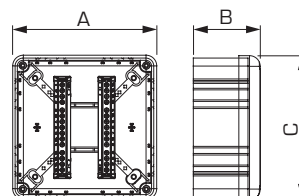
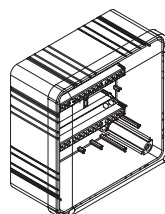
Colori disponibili - Available colours .1 .3 .6

Scatola di derivazione con barre equipotenziali
Derivation box with equipotential bars

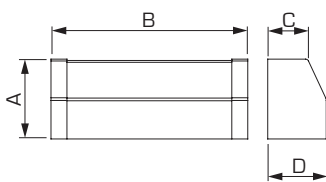
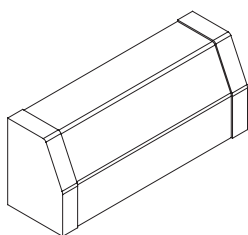
Articolo Item	Fori e dimensione barre Holes and bar dimension	A mm	B mm	C mm
6700BT12	12 x M5 - 12x2 mm	115	53	115
6701BT20	20 x M5 - 12x2 mm	155	80	155
6702BT34	34 x M5 - 12x2 mm	200	80	200

Colori disponibili - Available colours .3 .6
Coperchio trasparente - Transparent cover (INFO pag 182-183)**Scatola di derivazione con morsettiera equipotenziale**
Derivation box with equipotential terminal

Articolo Item	Numero e dimensione fori Holes number and dimension	A mm	B mm	C mm
6700TE14	4 x 16 mm ² - 10 x10 mm ²	115	53	115
6701TE28	4 x 16 mm ² - 26 x10 mm ²	155	80	155
6702TE56	8 x 16 mm ² - 52 x10 mm ²	200	80	200

Colori disponibili - Available colours .3 .6
Coperchio trasparente - Transparent cover (INFO pag 182-183)**Derivazione per quadri elettrici**
Panel derivation

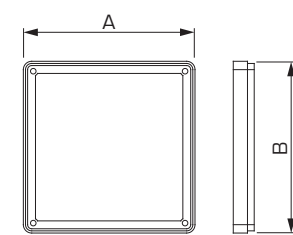
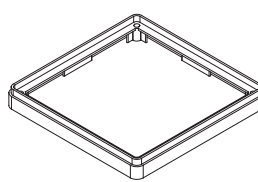
Articolo Item	A mm	B mm	C mm	D mm
KR150550	150	550	75	110
KR150800	150	800	75	110



Colori disponibili - Available colours .3

Adattatore scatole di derivazione canali H80 mm
Adapter for derivation box for trunkings H80 mm

Articolo Item	A mm	B mm	Per scatole For box
6702-80	200	200	6702 - 6702S



Colori disponibili - Available colours .3 .6