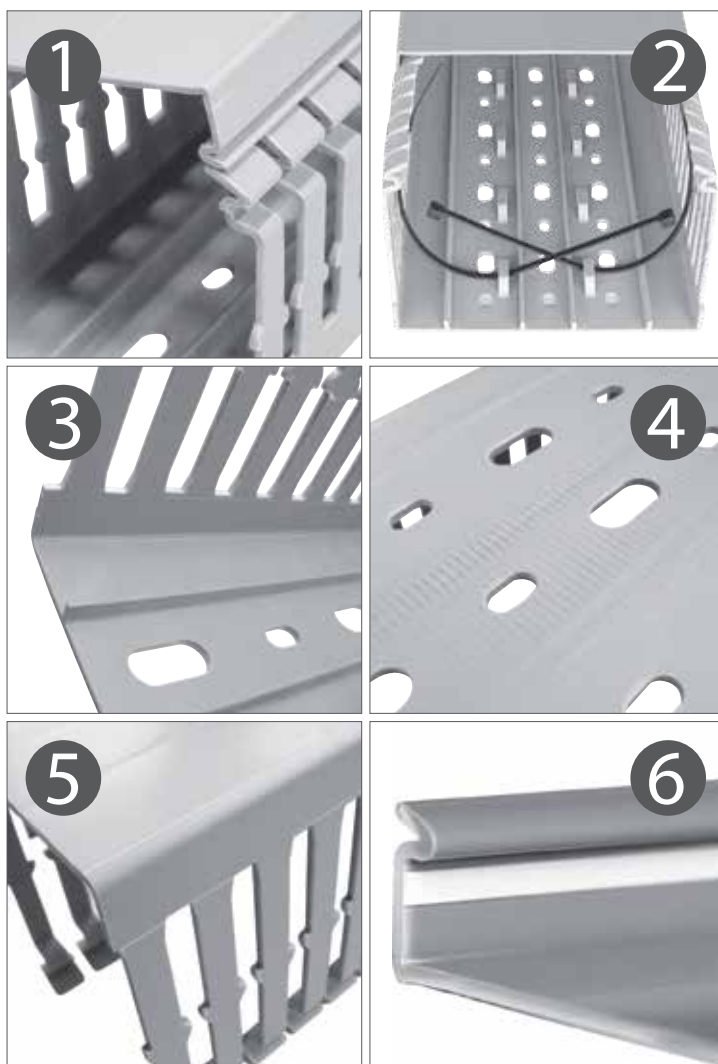


# KABLO

Canali da cablaggio

Wiring ducts



## 6 motivi per scegliere i canali da cablaggio Kablo

- 1 - Chiusura del coperchio facilitata
- 2 - Asola per inserimento fascette sul fondo del canale
- 3 - Costole d'irrigidimento sul fondo del canale
- 4 - Zigrinatura per una maggiore aderenza con adesivi
- 5 - Prerottura interna ed esterna della lamella e del fondo
- 6 - Coperchio con coestruso morbido antiscivolo sui canali V5K e V6K

## 6 grounds to choose the wiring ducts Kablo

- 1 - Easiness closing cover
- 2 - Loops on the bottom to insert cable ties
- 3 - Stiffen up guide on the bottom of trunking
- 4 - Milling for more grip with adhesive
- 5 - Internal and external precutted segment and bottom
- 6 - Cover with non-slip soft coextruded on the V5K and V6K ducts

### Caratteristiche Tecniche Technical Features

- Canale in PVC e PC-ABS senza alogeni
- Trunking of PVC or PC-ABS halogen-free
- Canale lunghezza standard 2 metri
- Trunking standard length 2 meters
- Grado infiammabilità secondo UL94: V0
- Flammability classification according to UL94: V0
- Protezione meccanica IK08 (6J)
- Mechanical protection IK 08 (6J)

### Caratteristiche di Impiego Use Features

- Canali per il cablaggio dei quadri elettrici
- Wiring slotted trunkings for panel board

### Riferimenti a Norme Norms Reference

- La linea è conforme alla norma CEI EN 50085-2-3
- The system complied to CEI EN 50085-2-3
- La linea è conforme alla Direttiva Rohs 2 2011/65/EU
- The system complied to Rohs 2 2011/65/EU
- La linea è conforme alla Direttiva B.T. 2009/95/CE
- The system complied to L.V.D. 2009/95/CE

### Marchi e Certificazioni Marks and certifications

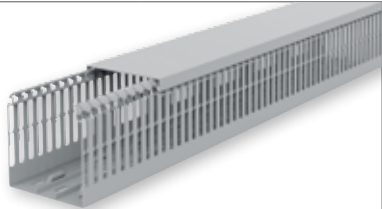

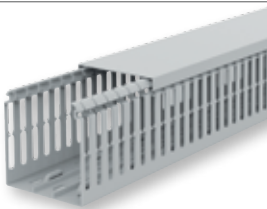

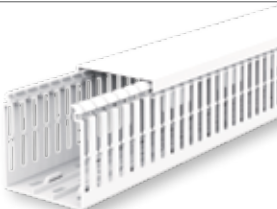

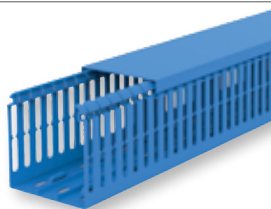

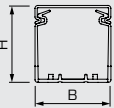
- Marchio IMQ Riferimento n°CA02.02387
- IMQ Mark reference
- Marchio CSA Riferimento n° 2326493
- CSA Mark reference
- Marchio VDE Riferimento n° 40026398 / 40026400
- VDE Mark reference
- Marchio UL Riferimento n° ZODZ2.E197662
- UL Mark reference

### Colori disponibili Available colours

- Grigio RAL7030
- Grey RAL7030
- Grigio RAL7035
- Grey RAL7035
- Bianco RAL9003
- White RAL9003
- Blu RAL5012
- Blue RAL5012

Canale da cablaggio  
Wiring ducts



 		 		 		 			
Materiale : PVC Material: PVC  Dimensione B x H Dimensions B x H  		Canale fresato Grigio RAL7030 Passo 10 mm Tranciatura 4,5 mm Lamella 5,5 mm  Slotted duct Grey RAL7030 Step 10 mm Slot 4,5 mm Segment 5,5 mm		Canale fresato Grigio RAL7030 Passo 12,5 mm Tranciatura 6 mm Lamella 6,5 mm  Slotted duct Grey RAL7030 Step 12,5 mm Slot 6 mm Segment 6,5 mm		Canale fresato Bianco RAL9003 Passo 12,5 mm Tranciatura 6 mm Lamella 6,5 mm  Slotted duct White RAL9003 Step 12,5 mm Slot 6 mm Segment 6,5 mm		Canale fresato Blu RAL5012 Passo 12,5 mm Tranciatura 6 mm Lamella 6,5 mm  Slotted duct Blue RAL5012 Step 12,5 mm Slot 6 mm Segment 6,5 mm	
25x25 mm		<b>V6K2525</b>		<b>V6K2525W</b>		<b>V6B2525</b>			
40x25 mm		<b>V6K2540</b>				<b>V6B2540</b>			
80x25 mm		<b>V6K2580</b>							
25x40 mm	<b>V5K4025</b>	<b>V6K4025</b>		<b>V6K4025W</b>		<b>V6B4025</b>			
30x40 mm		<b>V6K4030</b>							
40x40 mm	<b>V5K4040</b>	<b>V6K4040</b>		<b>V6K4040W</b>		<b>V6B4040</b>			
60x40 mm	<b>V5K4060</b>	<b>V6K4060</b>		<b>V6K4060W</b>		<b>V6B4060</b>			
80x40 mm	<b>V5K4080</b>	<b>V6K4080</b>		<b>V6K4080W</b>		<b>V6B4080</b>			
25x60 mm	<b>V5K6025</b>	<b>V6K6025</b>		<b>V6K6025W</b>		<b>V6B6025</b>			
30x60 mm		<b>V6K6030</b>							
40x60 mm	<b>V5K6040</b>	<b>V6K6040</b>		<b>V6K6040W</b>		<b>V6B6040</b>			
60x60 mm	<b>V5K6060</b>	<b>V6K6060</b>		<b>V6K6060W</b>		<b>V6B6060</b>			
80x60 mm	<b>V5K6080</b>	<b>V6K6080</b>		<b>V6K6080W</b>		<b>V6B6080</b>			
100x60 mm	<b>V5K60100</b>	<b>V6K60100</b>		<b>V6K60100W</b>		<b>V6B60100</b>			
120x60 mm		<b>V6K60120</b>		<b>V6K60120W</b>					
25x80 mm	<b>V5K8025</b>	<b>V6K8025</b>		<b>V6K8025W</b>		<b>V6B8025</b>			
30x80 mm		<b>V6K8030</b>							
40x80 mm	<b>V5K8040</b>	<b>V6K8040</b>		<b>V6K8040W</b>		<b>V6B8040</b>			
60x80 mm	<b>V5K8060</b>	<b>V6K8060</b>		<b>V6K8060W</b>		<b>V6B8060</b>			
80x80 mm	<b>V5K8080</b>	<b>V6K8080</b>		<b>V6K8080W</b>		<b>V6B8080</b>			
100x80 mm	<b>V5K80100</b>	<b>V6K80100</b>		<b>V6K80100W</b>		<b>V6B80100</b>			
120x80 mm	<b>V5K80120</b>	<b>V6K80120</b>		<b>V6K80120W</b>		<b>V6B80120</b>			
30x100 mm		<b>V6K10030</b>							
40x100 mm	<b>V5K10040</b>	<b>V6K10040</b>		<b>V6K10040W</b>					
60x100 mm	<b>V5K10060</b>	<b>V6K10060</b>		<b>V6K10060W</b>		<b>V6B10060</b>			
80x100 mm	<b>V5K10080</b>	<b>V6K10080</b>		<b>V6K10080W</b>		<b>V6B10080</b>			
100x100 mm	<b>V5K100100</b>	<b>V6K100100</b>		<b>V6K100100W</b>		<b>V6B100100</b>			