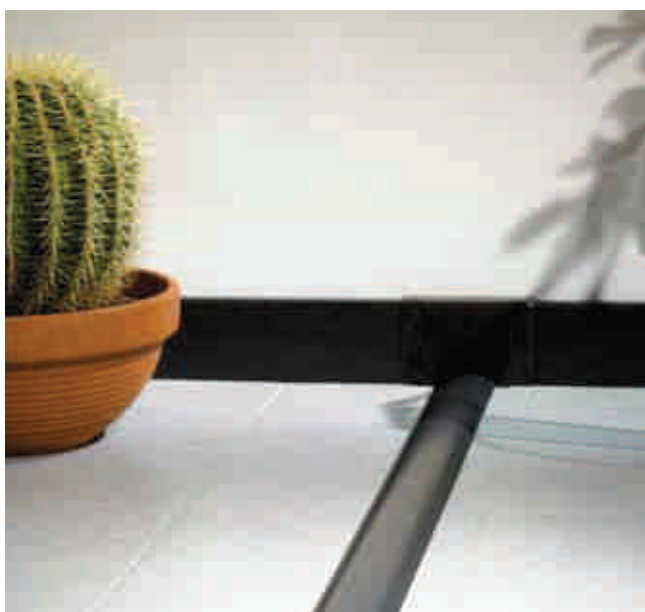
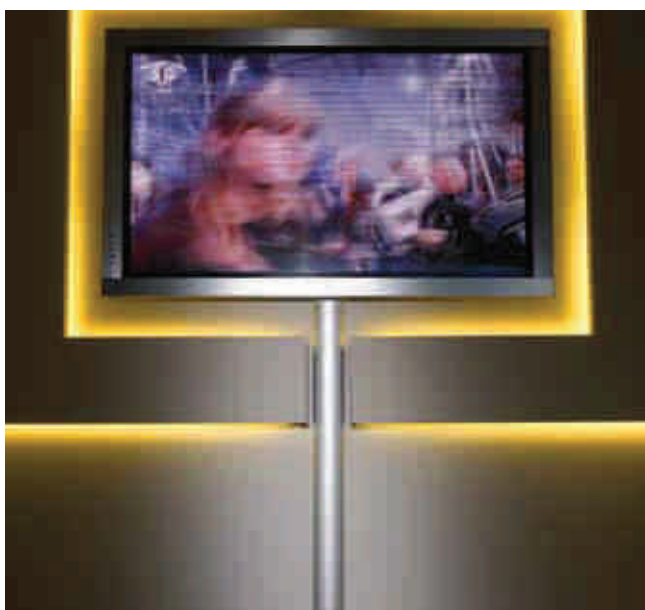


Sistema di canali a pavimento e parete

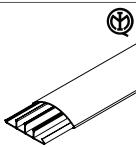
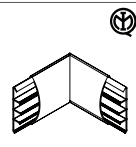
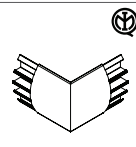
Floor and wall trunkings system

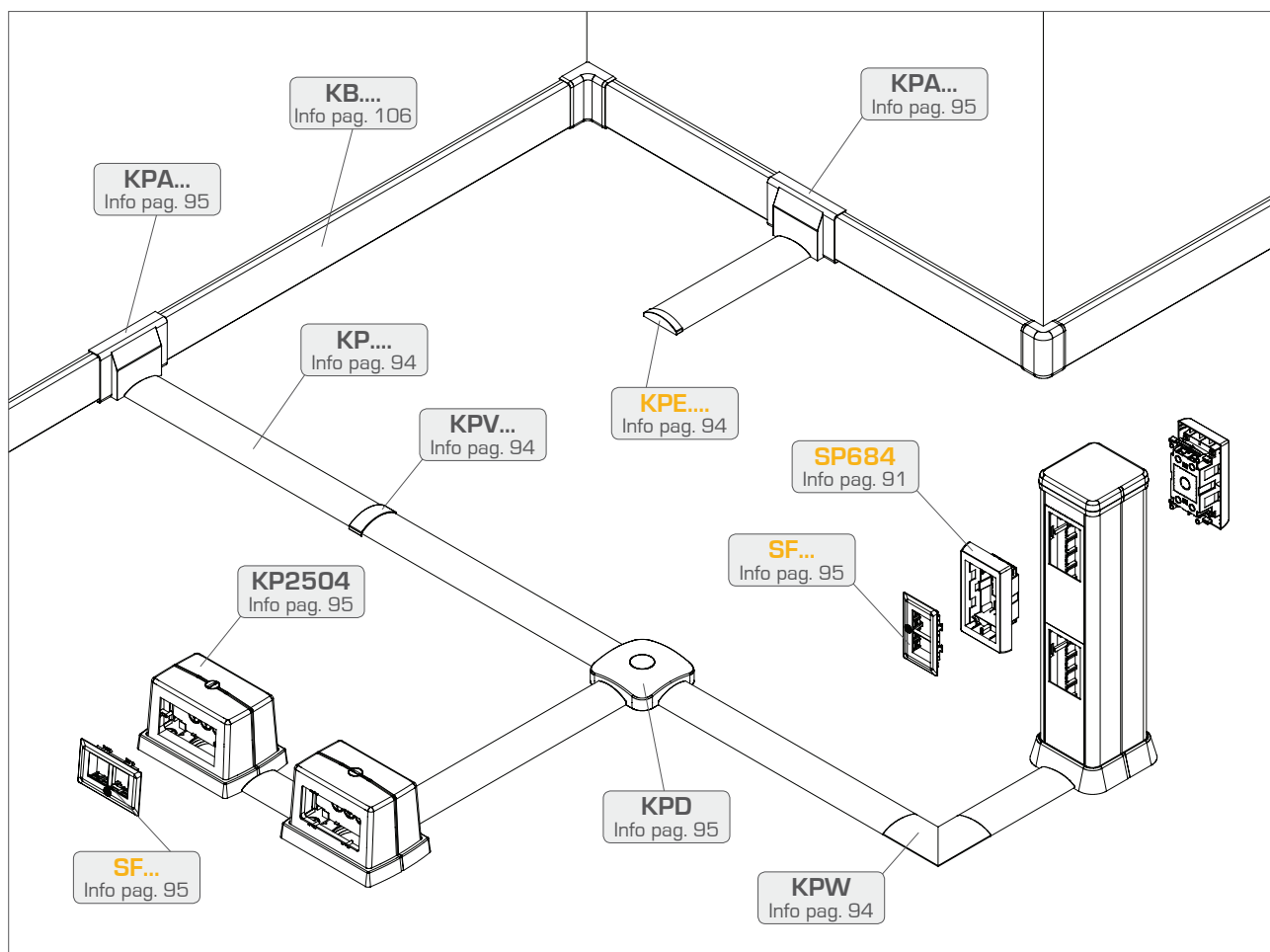


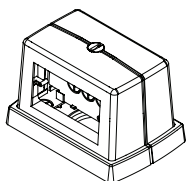
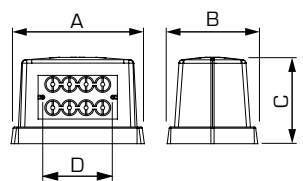
Caratteristiche Tecniche				
• Canale in PVC o ALLUMINIO ed accessori in ABS • Canale lunghezza standard 2 metri • Apertura coperchio con attrezzo • Grado infiammabilità secondo UL94: V0 • Resistenza all'urto IK 08 (6J) • Grado di protezione IP40				
Caratteristiche di Impiego				
• Sistema di canali per applicazioni a pavimento e parete				
Riferimenti a Norme				
• Linea conforme alla norma CEI EN 50085-2-1 (Canale) • Linea conforme alla norma CEI EN 50085-2-2 (Torrette) • La linea è conforme alla direttiva RoHS 2002/95/CE				
Marchi e Certificazioni				
• Marchio IMQ riferimento n° CA02.02902 (Canale) • Marchio IMQ riferimento n° CA02.01017 (Torrette) • Marcatura CE				
Colori disponibili				
Grigio RAL7030	Bianco RAL9010	Antracite RAL7021	Marrone RAL8014	Alluminio anodizzato

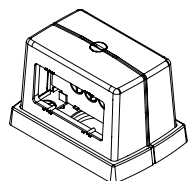
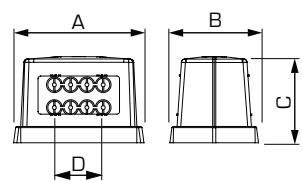


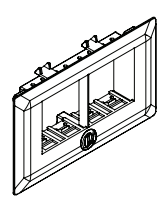
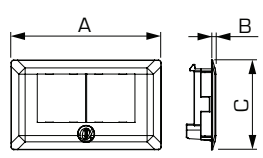
Technical Features				
• Trunking of PVC or ALUMINIUM and accessories of ABS • Trunking standard length 2 meters • Opening cover with tool • Flammability classification according to UL94: V0 • Mechanical protection IK 08 (6J) • Protection degree IP40				
Use Features				
• Trunkings system for floor and wall installation				
Norms Reference				
• The system complied to CEI EN 50085-2-1 (Trunking) • The system complied to CEI EN 50085-2-2 (Turrets) • The system complied to RoHS 2002/95/CE instruction				
Marks and certifications				
• Mark IMQ reference n° CA02.02902 (Trunking) • Mark IMQ reference n° CA02.01017 (Turrets) • Marking CE				
Available colours				
Grey RAL7030	White RAL9010	Anthracite RAL7021	Brown RAL8014	Anodized Aluminium

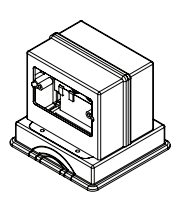
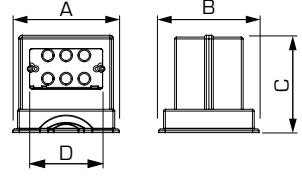
Canale a pavimento e parete <i>Trunking for floor and wall</i>								
Sezione <i>Section</i>	Dimensione <i>Dimensions</i>	Scomparti <i>Sections</i>	Canale e coperchio <i>Trunking and cover</i>	Curva piana <i>Flat angle</i>	Angolo interno <i>Internal angle</i>	Angolo esterno <i>External angle</i>	Copri giunzione <i>Cover joint</i>	Tappo terminale <i>End piece</i>
	35x10 mm	2	KP1031.1 KP1031.3 KP1031.5	KPW1031.1* KPW1031.3* KPW1031.5*			KPV35.1 KPV35.3	
	50x12 mm	3	KP1252.1 KP1252.3 KP1252.5 KP1252A	KPW1252.1* KPW1252.3* KPW1252.5* KPW1252A*			KPV50.1 KPV50.3	
	75x18 mm	4	KP1873.1 KP1873.2 KP1873.3 KP1873.5 KP1873A	KPW1873.1 KPW1873.3 KPW1873.AL KPW1873.2* KPW1873.5* KPW1873A*	KPI1873A*	KPA1873A*	KPV75.1 KPV75.2 KPV75.3 KPV75.AL	KPE1873A

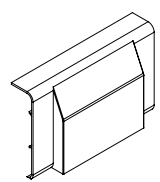
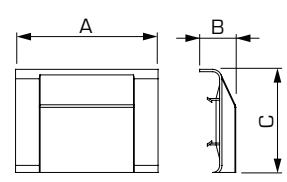


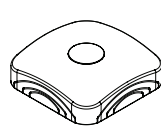
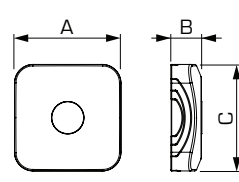
Torretta bifacciale 8 moduli <i>Bifacial floor turret 8 modules</i>				
Articolo <i>Item</i>	A mm	B mm	C mm	D mm
KP2504	200	140	135	108,5
Standard italiano / <i>Italian standard</i>				
 				
Colori disponibili - <i>Available colours</i> : .1 .2 .3 .AL				

Torretta bifacciale 4 moduli <i>Bifacial floor turret 4 modules</i>				
Articolo <i>Item</i>	A mm	B mm	C mm	D mm
KP2260	200	140	135	71x60
Standard tedesco / <i>German standard</i>				
 				
Colori disponibili - <i>Available colours</i> : .2				

Mostrina autoportante per KP2504 <i>Self-supporting frame for KP2504</i>				
Articolo <i>Item</i>	A mm	B mm	C mm	Tipo moduli <i>Modules type</i>
SF504L	122	54	83	4 mod Living-Light
SF502-45	122	54	83	2 mod 45x45
 				
Colori disponibili - <i>Available colours</i> : .3 .2 .AL .GR .AR .RS .AZ .VQ				

Torretta bifacciale 6 moduli <i>Bifacial floor turret 6 modules</i>				
Articolo <i>Item</i>	A mm	B mm	C mm	D mm
KP503	150	140	135	83,5
Standard italiano / <i>Italian standard</i>				
 				
Colori disponibili - <i>Available colours</i> : .1 .2 .5				

Derivazione per canali soprapavimento KP <i>Derivation for floor trunkings KP</i>			
Articolo <i>Item</i>	A mm	B mm	C mm
KPA70	120	30	72
KPA100	160	38	103
 			
Colori disponibili - <i>Available colours</i> : .3 .2 .AL .CL			

Scatola di derivazione <i>Derivation box</i>			
Articolo <i>Item</i>	A mm	B mm	C mm
KPD	100	30	100
 			
Colori disponibili - <i>Available colours</i> : .1 .2 .3 .AL			

Dati tecnici canale linea CAMBER <i>Trunking data table of the line CAMBER</i>							
Canale <i>Trunking</i>	Dimensioni esterne <i>External dimensions</i> b x h	Numero scomparti <i>Sections number</i>	Sezioni scomparti mm ² <i>Cross section mm²</i>				Sezione totale <i>Total section</i> mm ²
			1	2	3	4	
KP1031	35 x 10 mm	2	70	70			140
KP1252	50 x 12 mm	3	65	95	65		225
KP1873	75 x 18 mm	4	120	165	165	120	570

AL Plastica decorata Alluminio
Aluminium trimmed plastic

A Alluminio anodizzato
Anodized aluminium

* Accessori preformati
Preformed accessories

NUOVO articolo
NEW item