




IP40 - bianco RAL 9003
IP40 - RAL 9003 white



		Descrizione Description	Info	€	□	□
		Q4006N Quadro 6 mod. DIN - dimensioni (L H P): 192x198x95 mm 6 DIN mod. distribution board - dimensions (L H D): 192x198x95 mm	*14W	21,05	1	1
		Q4008N Quadro 8 mod. DIN - dimensioni (L H P): 228x198x95 mm 8 DIN mod. distribution board - dimensions (L H D): 228x198x95 mm	*17W	25,47	1	1
		Q4012N Quadro 12 mod. DIN - dimensioni (L H P): 298x198x95 mm 12 DIN mod. distribution board - dimensions (L H D): 298x198x95 mm	*23W	36,26	1	1
		Q4024N Quadro 24 (2x12) mod. DIN - dimensioni (L H P): 298x397x95 mm 24 (2x12) DIN mod. distribution board - dimensions (L H D): 298x397x95 mm	*28W	54,57	1	1
		Q4036N Quadro 36 (3x12) mod. DIN - dimensioni (L H P): 316x610x110 mm 36 (3x12) DIN mod. distribution board - dimensions (L H D): 316x610x110 mm	*45W	96,29	1	1
		Q4054N Quadro 54 (3x18) mod. DIN - dimensioni (L H P): 420x610x110 mm 54 (3x18) DIN mod. distribution board - dimensions (L H D): 420x610x110 mm	*60W	145,44	1	1
		Q4072N18 Quadro 72 (4x18) mod. DIN - dimensioni (L H P): 435x845x138 mm 72 (4x18) DIN mod. distribution board - dimensions (L H D): 435x845x138 mm	*70W	220,79	1	1

*Pde = massima potenza dissipabile *Pde = dissipating power

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SCATOLE CONTENITORI
CENTRALINI
BOXES ENCLOSURES
CONSUMER UNITS

IP40 - grigio RAL 7035 IP40 - RAL 7035 grey

		Descrizione Description	Info	€	□	□
		53542 Calotta 1-2 mod. DIN - dimensioni (L H P): 44x126x59 mm Enclosure for 1-2 DIN mod. - dimensions (L H D): 44x126x59 mm		5,47	1	25
		Q4004 Calotta 4+1/2 mod. DIN dimensioni (L H P): 106x150x80 mm Enclosure for 4+1/2 DIN mod. - dimensions (L H D): 106x150x80 mm		8,00	1	30
		Q4008 Calotta 8+1 mod. DIN dimensioni (L H P): 216x180x86 mm Enclosure for 8+1 DIN mod. - dimensions (L H D): 216x180x86 mm		16,33	1	14

Materiale: ABS
Material: ABS

IP55 grigio RAL 7035 - Emergenza rosso RAL 3000 IP55 RAL 7035 grey - Emergency RAL 3000 red

		Descrizione Description	Info	€	□	□
		Q5505 Centralino 5 mod. DIN - dimensioni (L H P): 158x185x100 mm 5 DIN mod. consumer units - dimensions (L H D): 158x185x100 mm	*9W	36,39	1	15
		Q5508 Centralino 8 mod. DIN - dimensioni (L H P): 214x185x100 mm 8 DIN mod. consumer unit - dimensions (L H D): 214x185x100 mm	*12W	42,88	1	10
		Q5505ER Centralino emergenza rosso RAL 3020 completo di barra DIN - 5 mod. DIN vetro frangibile - serratura con chiave metallica - dimensioni (L H P): 157x185x100 mm RAL 3020 red emergency consumer unit provided with DIN rail - 5 DIN mod. - breakable glass - lock with metallic key - dimensions (L H D): 157x185x100 mm	*9W	62,45	1	15
		Q5508ER Centralino emergenza rosso RAL 3020 completo di barra DIN - 8 mod. DIN 10 vetro frangibile - serratura con chiave metallica - dimensioni (L H P): 217x185x100 mm RAL 3020 red emergency consumer unit provided with DIN rail - 8 DIN mod. - breakable glass - lock with metallic key - dimensions (L H D): 217x185x100 mm	*12W	66,96	1	10

*Pde = massima potenza dissipabile *Pde = dissipating power

I centralini d'emergenza trovano impiego in ambienti particolari quali centrali termiche o in prossimità di ascensori; in tutte quelle applicazioni in cui sia necessario localizzare facilmente e rapidamente i comandi di emergenza.
Emergency consumer units are used in specific environments such as thermal power stations or near lifts; in all applications where it is necessary to locate easily and quickly the emergency controls.