

A complete system of IP65 boards for distributing energy in tertiary, commercial sector and building applications, available both empty and pre-wired, in accordance with the international standards EN 61439-3 and EN 61439-4. The distribution boards allow to house flush-mounting and interlocked socket-outlets up to 63 A and versions are available with 5, 10, 14 or 20 DIN modules and additional modules 14 and 20 DIN modules allow to increase modular space inside the boards. The switches can always be inspected, thanks to the wide transparent door with ergonomic handle and, thanks to the "hinged" screws of the front of the board, wiring and maintenance are easy. Q-DINs are ideal for fixed applications, surface-mounting or pole-mounting, and transportable applications, by handle and carrier. To ensure the best possible performance even in outdoor environments, prolonged exposure to the sun and bad weather, the boards are also UV resistant certified in compliance with EN 62208.

Type	Q-DIN 10 DBO	type bord	Bedraad
Kleur	Grijs RAL 7035	Buitenste afm. LxHxD (mm)	220x435x125
Gewicht (kg)	2.6	In overeenstemming met normen	EN 61439-3 (DBO)
Kenmerken	UV-bestendigheid (EN 62208)	IP graad	IP65
Mechanische weerstand	IK09	Gloeidraadtest	850 °C (actieve onderdelen) - 650 °C (passieve onderdelen)
Thermodruk met kogel	70 °C	Isolatie klasse	II
Voeding	Klemmenblok	Aant. polen	2P+E
Leverbaar vermogen (kW)	5.8	Hoofd schakelaar	Momenteel niet aanwezig
Kortsluitingsbeveiliging	MCB	Aant. contactdozen	2
Wandcontactdoos 2P+E 16 A - IB	2	Electrocod	139
Installatie type	Opbouwmontage	Bedrijfstemperatuur	-25 +40 °C
Versie	Bedraad		

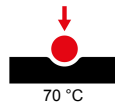
## DIMENSIONAL

## TECHNICAL SYMBOLOGY



**IP**  
IP65

**IK**  
IK09



## STANDARDS/APPROVALS

