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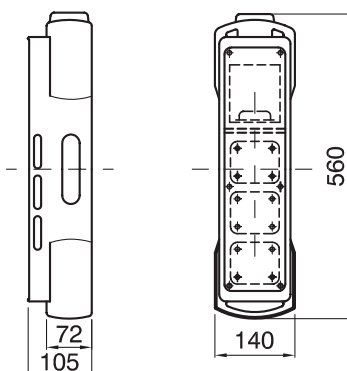
The polymer distribution boards in the 68 Q-DIN range have a structure composed of two sections: a top section designed to hold modular devices fixed to EN 50022 rail such as, for instance, those in the 90 Range with front panel fitted with a transparent door, and a bottom section fitted to accommodate socket-outlets in the IEC 309 Range or 75 x 85 mm covers in the 26 Surface, Combi-in Range and 75 x 85 mm covers fitted for 1 operator Ø 22 mm - IP 66 in the 74 PS Range. They are suitable for making socket-outlet distribution boards with terminal circuits protected against overcurrent and fault currents to be used in all places requiring a high degree of protection. Using a support and carriers it is possible to make socket-outlet distribution boards that are especially suitable for temporary installations at trade fairs, exhibitions, public events.

Colour	Grey RAL 7035	IP degree	IP55
No. of modules EN 50022	4	Houseable socket	3 IEC 309 16A IP44/67
Installation type	Surface-mounting	Dispersible power A (W)	10
Dispersible power B (W)	37	Accordance with Standards	EN 60208 - EN 60670-1 - IEC 60670-24
Glow Wire Test	650 °C	Shock resistance	Enclosure IK09, Rubber Case IK10
Operating temperature	-25 +40 °C	Thermo-pressure with ball	70 °C
Insulation class	II	Accessories supplied	Complete with yellow shockproof rubber case
Version	Empty		

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Agent	Water	Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
			Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Spirits		
Q-DIN	Resistant	Resistant	Limited resistance	Resistant	Limited resistance	Resistant	Limited resistance	Non-resistant	Non-resistant	Non-resistant	Limited resistance	Limited resistance
Q-DIN 4 shockproof case	Resistant	Limited resistance	Non-resistant	Limited resistance	Limited resistance	Resistant	Resistant	Resistant	Resistant	Resistant	Resistant	Resistant

DIMENSIONAL



TECHNICAL SYMBOLOGY



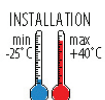
IP55



650 °C



IK09



INSTALLATION
min -25 °C
max +40 °C



EN 60695-10-2
70 °C



STANDARDS/APPROVALS



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