

HME-006 Quick-in module

500V 16A

Inserts

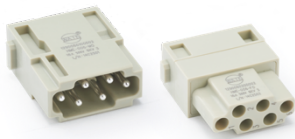


Combination with hinged frame and other modules possible.

Technical characteristics

Specifications	DIN EN 60 664		
	DIN EN 61 984		
Approvals			
Inserts		Contacts	
No.of contact	6	Termininal	spring terminal(Quick-in)
Electrical dataacc. to EN 61 984		Material	copper alloy
-Rated current	16A	Surface	hard-silver plated
-Rated voltage	500V	Contact resistance	≤ 3mΩ
-Rated impulse voltage	6kV	Wire gauge	
-Pollution degree	3	-mm ²	0.5-4.0mm ²
Insulation resistance	≥ 10 ¹⁰ Ω	-AWG	20-12
Material	polycarbonate	(For wires with crimpedferrule,wire gauge)	
Colour	RAL 7032(light grey)	-mm ²	0.14-2.5mm ²
Limiting temperatures	-40°C ...+125°C	-AWG	26-14
Flammability acc. to UL 94	V0	Stripping length	10±0.5mm
Mating cycles	≥ 500		

Spring terminal(Quick-in)



Insert	Designation	Order No.
Male	HME-006-MQ	129 006 010 0002
Female	HME-006-FQ	129 006 020 0002

