

Features

- Blind mating connector system for drawer systems
- Highest flexibility due to a product range of over 100 connector modules
- Direct panel mounting without hoods and housings
- Leading centring system compensates for tolerances of +/- 2 mm
- Very robust mechanical characteristics

Technical characteristics

Limiting temperature	-40 ... +125 °C
Mating cycles	≥500
Mating cycles with other HMC components	≥10000
Lock-in range	±4 mm
Material (frames)	Zinc die-cast
RoHS	compliant


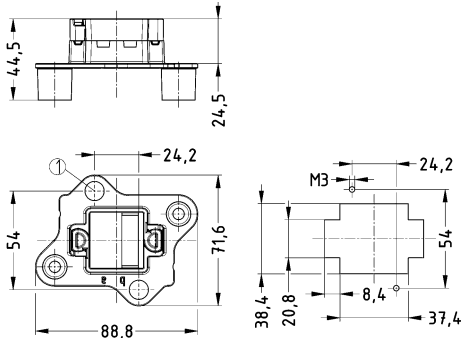
Specifications and approvals

EN 60664-1
IEC 61984

Details

The docking frame has no PE contact as it is not required in many drawer system applications.

Suitable for Han-Modular® modules except for Han® Megabit module, Han® RJ45 module, optical and pneumatic modules.

Identification	Part number	Drawing (dimensions in mm)
<p>Han-Modular®, Docking frame, Float mount, for 2 modules, a ... f</p> 	<p>09 14 006 1706</p>	 <p>Panel cut out ① Floating tolerance ± 2 mm</p>