

Features

- for three Han-Yellock® modules
- High robustness due to internal locking mechanism
- Two-part hood
- Earthed contacts PE in crimped or Han-Quick Lock® termination
- Protection cover retrofit on housing side

Technical characteristics

Un-/locking temperature	-10 ... +85 °C
Limiting temperature	-40 ... +125 °C
Mating cycles	≥500
Degree of protection acc. to IEC 60529	IP65, IP67
Material (hood/housing)	Zinc die-cast, Aluminium die-cast
Surface (hood/housing)	Zinc passivation, Powder-coated, Passivated
Colour (hood/housing)	Metallic, RAL 7021 (black grey), RAL 9005 (jet black)
Material (seal)	NBR
Material (locking)	Polyamide (PA), Stainless steel
Colour (locking)	Melon yellow
Material flammability class acc. to UL 94	V-0
RoHS	compliant

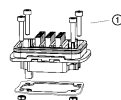
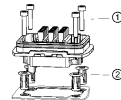
Specifications and approvals

EN 60664-1
IEC 61984
DNV GL



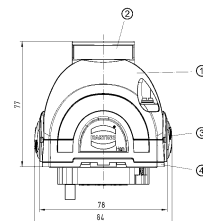
Yellock

Details



① M4 fixing screw (screw length > 20 mm, tightening torque: 1Nm)

② Panel fastener (tightening torque: 2.3 Nm)



① Shell with top entry

② Cable entry M20 ... M40

③ Carrier hood with push button release

④ Bulkhead mounted housing