



Part Number

HES

2F

8

HES.2F.310.XLDP

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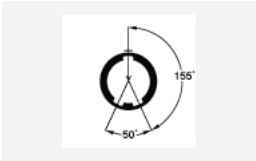
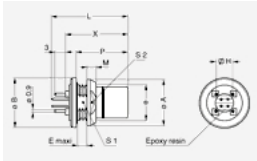
Size/Series2F / F

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MECHANICAL DETAILS

- Shell Style/ModelHE*: Fixed receptacle, nut fixing, for printed circuit (back panel mounting)
- Keying3 keys (beta=155, gamma=50, plug: female contacts, receptacle: male contacts)
- Housing MaterialEnvironment friendly aluminium (nickel plated, anthracite color) shell and nut, other pieces bronze/brass
- Cable Fixing: 0 - 0 mm
- VariantP : Watertight

	A	B	E	H	L	M	P	S1	S2	X	e
mm.	20	20	3	8.89	21.6	4	14.5	14.5	17	16.5	M16x1.0
in.	0.79	0.79	0.12	0.35	0.85	0.16	0.57	0.57	0.67	0.65	



PERFORMANCE DETAILS

- Insert Configuration2F.310 : 10 Low Voltage
- InsulatorL: PEEK
- Vtest (contact-shell):2100 V (AC), 2970 V (DC)
- Vtest (contact-contact):1800 V (AC), 2550 V (DC)
- Rated Current:8 A (AC/DC)

OTHER CHARACTERISTICS

- Humidity (max):<=95% [at 60 deg C /140 F]
- Vibration:15 g [10 Hz - 2000 Hz]
- Shock Resistance:100 g [6 ms]
- Operating temperature:-15°C/ +200°C
- Climatical Category:15/200/21 (Aluminium shell)
- R leak (He) (max):0.000001 mbar*l/s (if vacuum-tested)
- Pressure5 bars
- IP Rating68
- Catalog

