

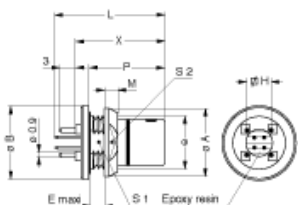


HET.3F.330.XLDP

MECHANICAL DETAILS

- Shell Style Model** HE* : Fixed receptacle nut fixing for printed circuit (back panel mounting)
- Keying** 3 keys (alpha=135, gamma=90, plug: female contacts, receptacle: male contacts)
- Housing Material** Environment friendly aluminium (nickel plated, anthracite color) shell and nut, other pieces bronze/brass
- Cable Fixing** 0 - 0 mm
- Variant 2** P : Watertight

				A	B	H	L
Mm.				22	23	11.43	21.6
In.				0.87	0.91	0.45	0.85



PERFORMANCE DETAIL

- Insert** 3F.330 : 30 Low Voltage
- Insulator** L: PEEK
- Specifications**
- Contact Type:** Print (straight)
- Max. Matings:** 5000
- Contact Dia.:** 0.7 mm (0.028in)
- R (max):** 6.1 mOhm



OTHER CHARACTERISTICS

- Endurance (Shell)** Endurance (Shell):
- Temp (min)** -15°C
- Temp (max)** +100°C
- Humidity (max):** <=95% [at 60 deg C /140 F]
- Vibration:** 15 g [10 Hz - 2000 Hz]
- Shock Resistance:** 100 g [6 ms]
- Climatical** 15/200/21 (Aluminium shell)
- Pressure** 5 bars
- IP Rating** 68

