



Part Number . . .

HEW.5M.114.XLNP Size/Series 5MN / M Request a quote

MECHANICAL DETAILS

Shell Style/Model HE*: Fixed receptacle, nut fixing for printed circuit, watertight

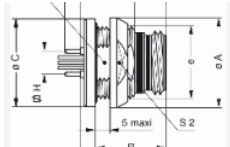
Keying 5 keys (alpha= 95, beta=115, gamma=35, delta=25, plug: male contacts, receptacle: female contacts)

Housing Material Environment friendly aluminium (nickel plated, anthracite color) shell and nut, other pieces bronze/brass

Cable Fixing J : 0 - 0 mm

Variant P : Watertight

	A	C	H	L	N	P	R	S1	S2	e
mm.	38.0	36.8	20.32	24.6	19.9	7.9	16.9	31.5	34.0	M33x1.00
in.	1.50	1.45	0.80	0.97	0.78	0.31	0.67	1.24	1.34	



PERFORMANCE DETAILS

Insert Configuration 5M.114 : 114 Low Voltage

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: -55°C/ +200°C

Climatical Category: 15/200/21 (Al. shell)

Lighting strike EIA 364-75 10K amps - 6 times

EMI Shielding EIA 364-66A - 1Ghz-80 dB, 3GHz-70 dB, 6GHz- 58dB

R leak (He) (max): 0.000001 mbar*Vs (if vacuum-tested)

IP Rating 50

Catalog

