

PART NR.
See dimensions tables

COUNTRY OF ORIGIN:
Taiwan

STANDARDS:
REACH and RoHS compliant

CHARACTERISTICS:

- Sealed system specifically designed to withstand exposure to extreme temperatures, chemicals and fluids
- Pin and sleeve configuration to alleviate stress relaxation
- Dual-locking tangs on terminals help prevent backing out
- Terminal plugging requires no orientation
- Positive locking indexing prevents mismatching of connectors

DELPHI WEATHERPACK TERMINALS AND CABLE SEALS

PHOTO / TECHNICAL DRAWING



DIMENSIONS

	Part nr.	Wire range mm ²	MOQ
Male terminals	958-6879307B57	0,50 - 0,85	100
	958-6879306B57	1,25 - 2,0	100
	958-6879356B57	3,0	100
Female terminals	958-6879207B57	0,50 - 0,85	100
	958-6879206B57	1,25 - 2,0	100
	958-6879256B57	3,0	100

TECHNICAL SPECIFICATIONS

Material: Brass, tin plated
 Range wire size: 0,5 ~ 3,0 mm²
 Temperature range: -40 ~ 125 °C
 Resistance: < 10mΩ@50mV
 Voltage drop: < 3,0mV/Amp
 Max. current: 20A

PHOTO / TECHNICAL DRAWING



DIMENSIONS

	Part nr.	Wire Ø mm	Color	MOQ
Wire seals	14401240	1,4 - 1,9	green	100
	14401143	2,0 - 3,4	green	100
	14401144	2,9 - 3,8	blue	100

TECHNICAL SPECIFICATIONS

Material: SIR-405 oil silicone
 Range Wire Ø: 1,4 ~ 3,8 mm
 Temperature range: -40 ~ 125 °C
 Max. current: 20A