

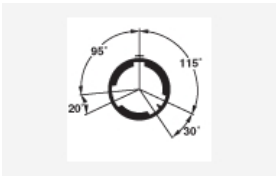
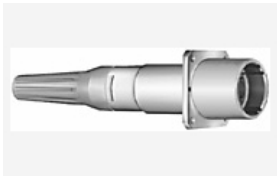
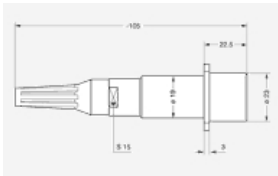
Part Number PBW . 3K . 93C . [➔](#)

PBW.3K.93C.TLCT96Z	Status Active	Size/Series 3K / K	Matching FGW.3K.93C.TLMT96Z	Request a quote
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MECHANICAL DETAILS

Shell Style/Model	PB*: Fixed receptacle with rear square flange (4 hole fixing), cable adapter, with bend relief nut
Keying	5 keys (alpha=95, beta=115, gamma=20, delta=30, plug: female LV, male HV, female FO contacts)
Housing Material	Stainless steel shell, collet nut and latch sleeve, nickel plated brass mid pieces
Cable Fixing	T96: 8.6 - 9.5 mm
Variant	Z : Nut for fitting a bend relief

	A	L
mm.	23	105
in.	0.91	4.13



PERFORMANCE DETAILS

Insert Configuration	3K.93C : 2 FO Type F2, 2 HV + 2 LV
Insulator	L: PEEK
Specifications	
Contact Type:	Crimp
Fiber Optic Contact:	Type F2 (must be ordered separately)
Vtest power/signal (AC):	2250V , 1000V
Working voltage power/signal(AC):	600V , 42V
Rated Current power/signal (A):	10,3
Cable type:	SMPTE 311M or EBU R100
Positioner:	DCE.91.133.BVCW

OTHER CHARACTERISTICS

Endurance (Shell)	
Humidity (max):	<=95% [at 60 deg C /140 F]
Vibration:	15 g [10 Hz - 2000 Hz]
Shock Resistance:	100 g [6 ms]
Salt Spray Corrosion:	>144 hr
Climatical Category:	50/175/21
Shielding (min):	95 dB (10 MHz)
Shielding (min):	80 dB (1 GHz)
IP Rating	68
Catalog	

