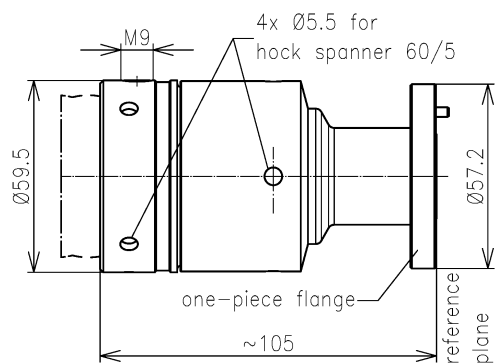


Cable Plug for LCF158-50, Type 7/8" EIA || BN 715588



all dimensions in millimeter

Interface type	7/8" EIA (50 Ω) per IEC 60339-2 one-piece flange	
Version	CAF®	
Frequency range	DC to 2.75 GHz	
VSWR, max. / typ.	1.02 @ DC to 1.00 GHz 1.04 @ 1.00 to 2.20 GHz 1.06 @ 2.20 to 2.75 GHz	
Inner conductor material / surface finish	copper alloy / silver plated	
Outer conductor material / surface finish	copper alloy / silver plated	
Other metal parts / surface finish	copper alloy / nickel plated	
Insulation	PTFE	
Sealing	silicone rubber, PLAST 2000	
IP protection level	IP68 per EN 60529 (interface connected with appropriate gasket)	
Cable compatibility	RFS	LCF 158-50, LCF 157-50 A
Installation instructions / Product manual	M30798	
Weight, approx.	865 g	
Scope of delivery	protective cap, cover , installation instructions	