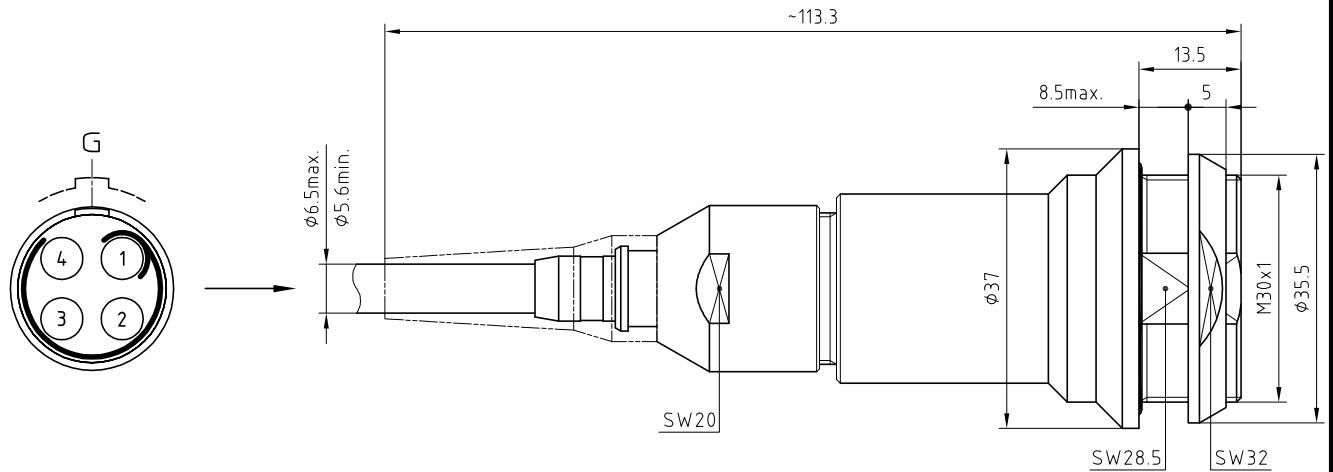
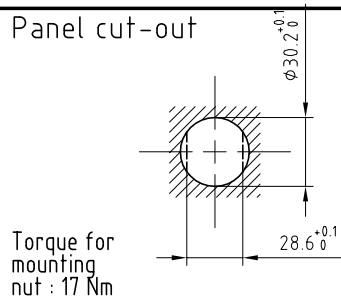




Outer shell	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Earthing crown	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
Collet nut	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Insulator	: PEEK	-
Conical nut	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Other metallic parts	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
O-rings	: Silicone (MVQ)	-
O-ring for adapter	: Viton (FPM)	-
Bend relief	: Polyurethane	Varios colors

Panel cut-out



Parts that must be ordered separatly :

Fiber-optic contact ref : PSS.F2.BB2.LCT10 or ...E30 ferrule hole 126µm
 Fiber-optic contact ref : PSS.F2.BA2.LCT10 or ...E30 ferrule hole 125µm
 Bend relief ref : GMA.2B.060.D__

Assembly instruction per document n°__

**fixed socket , nut fixing , with key (G) , cable adapter
 and nut for fitting a bend relief. (Back panel mounting) .
 Series 4K , 4FO(typeF2)**

ETUDE N° E9177-E6186

Echelle

Dessiné 03.12.2010 OVU /JPBA

Contrôle 03.12.2010 JPBA/ATVI

Modif. 00 03.12.2010/ OVU



LEMO

CH-1024 Ecublens

PEG.4K.03C.CLZT66Z