

Reference	Serie	Dimensions (mm)			
		A	B	C	M
BRE.FF.200.YAV	FF	8.5	20.0	12.0	60
BRE.0F.200.XAV	0F	12	25.5	15.6	85
BRE.1F.200.XAV	1F	14	25.8	15.6	85
BRE.2F.200.XAV	2F	17	25.8	15.7	85
BRE.3F.200.XAV	3F	19	27.8	17.6	120
BRE.4F.200.XAV	4F	26	30.3	20.1	120

Materials :

Outer shell : Aluminium, anthracite nickel plated

Latch sleeve : FF : Beryllium Copper ,nickel plated ,0F-1F-2F-3F : Bronze ,nickel plated
4F : brass, nickel plated

Gasket : FKM


Cable : Stainless steel

Crimp ferrule : Brass ,nickel plated + polyolefin

Maximum operating temperature : 135°C

Watertightness: IP 67 according CEI 60529

Note : these caps are suitable for use with any alignment key configuration

MATIERE	SURFACE	TRAITEMENT			
Cap for sockets Serie F / for fixed sockets	12 OCT. 2004	Echelle	Dessiné	22.09.04	CDE / CDE
		/	Contrôle	22.09.04	RMO / CDE
			Ref.CAO		/
			Modif.	00	22.09.04 / CDE
ETUDE N° E2867.4030	Modelisé 3D	BRE. __F.200. __AV			
 LEMO CH-1024 Ecublens					