BOSCH

PRAESENSA

Public Address and Voice Alarm System

PRAESENSA MTBF

The PRAESENSA products have the following mean time between failures (MTBF):

Product description	Commercial type number	MTBF (hours)	Remark
System controller	PRA-SCL PRA-SCS	1,000,000	Extrapolated from the calculated MTBF of PRA-AD608
Amplifier, 600W	PRA-AD604 PRA-AD608	300,000	
End-of-line device	PRA-EOL PRA-EOL-US	5,000,000	
Multifunction power supply	PRA-MPS3	350,000	
Ambient noise sensor	PRA-ANS	3,000,000	
Control interface module	PRA-IM16C8	2,200,000	Telcordia SR-332 Issue 3
Audio interface module	PRA-IM2A2	1,700,000	
LCD Call station	PRA-CSLD PRA-CSLW	1,000,000	
Call station extension	PRA-CSE	2,400,000	Extrapolated from the calculated MTBF of the call stations
Call station kit, basic	PRA-CSBK	1,000,000	
Call station extension kit	PRA-CSEK	1,700,000	Telcordia SR-332 Issue 3
Wall control panel	PRA-WCP-EU PRA-WCP-US	2,433,404	
Ethernet switch, 8xPoE, 2xSFP	PRA-ES8P2S	800,000	
Power supply module	PRA-PSM24 PRA-PSM48	500,000	

Notice!
Unless otherwise specified, the MTBF presented applies to all versions of the product.
For example, a product with a country extension such as "-CN" has the same MTBF as the non-regionalized product.

Data subject to change without notice.