

Model	Intelligent Control	Process Setting	Operating Frequency	Explosion-Proof Rating	Temperature	Size	Power	Number of Channels (12-16, 16-32, 32-64)	Technical Standards (GB 15323, IEC 61508, IEC 61511)	Manufacturer (Domestic)	Mod	Size	Frequency (Hz)	Power (W)	Size	Security Level (IEC 61508 SIL)	Operating Frequency	Type (Safety Valve)	Material (316L, 304, etc.)	Connection	Effect	Impact / Shock Rating	Overhaul	Overhaul	High Temperature	Low Temperature	Testing	Integration / Interface	Storage Life
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0	0	0	0	0	0
TSA	TSA (Control)	Control	Operating	Ex II	0-100°C	100mm	100W	16	IEC 61508 SIL 2	ABB	Mod	100mm	50/60	100W	100mm	1	Operating	Ex II	316L	0	0	0	0	0					