

eleceX extension



Technical Data

General:

	4-Way Extension	4-Way + Remote Control	4-Way + ESD
Height:	552mm	563mm	563mm
Width	510mm	927mm	927mm
Depth:	190mm	190mm	190mm
Weight:	13kg*	29kg*	29kg*

*Weights are including 15m Power Cable

Hazardous Area:

	4-Way Extension	4-Way + Remote Control	4-Way + ESD
Approvals:	ATEX, IECEx		
ATEX Certificate:	CML 15ATEX3152		
IECEx Certificate:	IECEx CML 15.0074		
Ex Marking:	Ex db eb IIB/IIC** T6 or T5*** Gb Ex tb IIIC T85°C or T100°C*** Db	Ex db eb mb IIB/IIC** T6 or T5*** Gb Ex tb IIIC T85°C or T100°C*** Db	
Zones of use:	Zones 1 & 2		
Ambient Temperature Range:	-20°C or -40°C to +40°C or +55°C		

**IIC is marked when a minimum ambient of -20°C is applied. IIB is applied when a minimum ambient of -40°C is applied.

*** T6/T85°C is marked when a maximum ambient of +40°C is applied. T5/T100°C is marked when a maximum ambient of +55°C is applied.

Electrical:

	4-Way Extension		4-Way + Remote Control		4-Way + ESD	
Model Number:	1-4	2-4	1-4 0V	2-4 0V	1-4 ESD	2-4 ESD
Voltage:	110-130VAC	200-250VAC	110-130VAC	200-250VAC	110-130VAC	200-250VAC
Maximum Current:	16A	16A	16A****	16A****	16A****	16A****
Control Connection:	N/A		Hawke InstrumEx Connector		N/A	
Control Voltage:	N/A		24V, 110V or 230V per client requirements		N/A	
Power Cable:	15m UK00A Cable (WB303) as standard, other lengths available on request.					

**** The supply to the separate control circuit has a maximum prospective short circuit current of 50A