

# 10 ORDERING INFORMATION

Table 10-1 Ordering codes of the AQ-F215 Feeder Protection IED

		AQ - F 2 1 5 - X X X - X X X
	<b>Model</b>	
F	Feeder protection	
	<b>Device size</b>	
1	1/4 of 19" rack	
	<b>Analog measurement</b>	
5	5 Current measurement channels and 4 voltage measurement channels	
	<b>Mounting</b>	
P	Panel mounted	
	<b>Aux voltage</b>	
H	80...265 VAC/DC	
L	18...72 VDC	
	<b>Measurement accuracy (Model dependent)</b>	
0	Power/Energy measurement accuracy class 0.5	
2	Power/Energy measurement accuracy class 0.2S	
	<b>Slot C,E,F</b>	
A	None	
B	8 Binary inputs	
C	5 Binary outputs	
D	Arc protection	
F	2 x mA input - 8 x RTD input **	
J	Double LC 100Mb Ethernet (Redundant) *	
L	Serial RS232 - Serial fiber (PP) *	
M	Serial RS232 - Serial fiber (PG) *	
N	Serial RS232 - Serial fiber (GP) *	
O	Serial RS232 - Serial fiber (GG) *	

\* One card at most per IED

\*\* Two cards at most per IED

## ACCESSORIES

Order code	Description	Note	Manufacturer
AQ-ACC-ADAM4016	ADAM-4016 RTD 6 ch RTD module with Modbus (Pt100/1000, Balco500, Ni)	Requires external power module	Advantech Co., Ltd.
AQ-01A	Light point sensor unit (8000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.
AQ-01B	Light point sensor unit (25000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.
AQ-01C	Light point sensor unit (50000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.
AQ-02A	Pressure and light point sensor unit (8000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.
AQ-02B	Pressure and light point sensor unit (25000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.
AQ-02C	Pressure and light point sensor unit (50000 Lux threshold)	Max. cable length 200m	Arcteq Ltd.