JUNCTION BOX FOR EXPLOSION PROOF CAMERA ᴱYENOR®

ENB-BZAFJ68

FEATURES

304/316L Stainless Steel Construction

Fiber Converting Module Support

Junction Box for Explosion Proof Camera

IP68

SPECIFICATION

MODEL		
	Model No.	**ENB-BZAFJ68**
	Type	JUNCTION BOX FOR EXPLOSION PROOF CAMERA
GENERAL	Construction	304/316L Stainless Steel
	Cable Thread Hole	4pcs: M25*1.5, M27*1.25 (Optional 6pcs)
	Ingress Protection	IP68
	Network	1 x RJ45 10M/100M Self Adaptive Ethernet Port
	Fiber Port	1 Port-Single Mode Single Fiber (Optional Multi Mode Sigle Fiber)
	Fiber Port Type	SC (Standard) / ST / FC
	Transmit Distance	Single Mode: 20 km (Standard) / 40 km / 80 km Multi Mode: < 5 km
	Voltage & Power	DC 9-24V & ≤ 3 W
	Working Temperature	-45 ~ 85 ℃
	Working Humidity	≤95% RH (non-condensing)
	Atmospheric pressure	80 kPa ~ 110 kPa
	Surge Protection	Supported (Optional)
	Fit Zone	Gas Zone 1, 2 (IIA, IIB, IIC, T1-T6) Dust zone 21, 22
	Overall Dimensions	413x397x183 mm (with Ex cable glands)
	Inner Size	ɸ 230x120 mm
	Weight	16.8 Kg (4 entries) 18.2 Kg (6 entries)

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENB-BZAFJ68	IP68 Rated SS304 (316L optional) Explosion Proof Junction Box with Fiber Converting Module	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENB-BZAFJ68	Carton Box	-	-

★Product specification and availability are subject to change without notice.

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