### Product data sheet Characteristics

# XGSZ33EIP

## Connection box EtherNet/IP - 3 channels for XGCS smart antennas



Main		
Range of product	OsiSense XG RFiD	
Product or component type	Connection Ethernet IP box	- c
Device short name	XGSZ33	
Number of channels	3	
Communication port protocol	Ethernet/IP	
Associated smart antenna	XGCS49 XGCS89	t
Electrical connection	1 female connector M12 4 pins for Ethernet network (D coding) 1 male connector M12 4 pins for power supply (A coding) 3 female connectors M12 5 pins for stations XGCS (A coding)	44 v (
[Us] rated supply voltage	24 V DC conforming to Protective Extra Low Voltage	
Complementary		o de la companya de l
Supply voltage limits	21.626.4 V DC	

#### Complementary

Supply voltage limits	21.626.4 V DC	
Power consumption in W	< 2.5 W	
Status LED	2 dual color LED (red/green) for Module Status 3 dual color LED (red/green) for Network status 1 LED (green) for Link 1 dual color LED (red/green) for Activity 0 dual color LED (red/green) for Subnet status 1 dual color LED (red/green) for Device status	
Communication service	Cyclical variable exchange	
Register words	1123 words	-
Transmission support medium	Ethernet cable	
Transmission rate	10/100 Mbit/s	
Marking	CE	7
Product weight	1.06 kg	
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#### Environment

Ambient air temperature for operation	055 °C
Ambient air temperature for storage	-2585 °C
Relative humidity	3095 %
IP degree of protection	IP65

EMC filter	Class B EMC filter conforming to EN 55022
Contractual warranty	
Warranty period	18 months