

X20ZF0000

1 General information

The X20ZF0000 module is used as a place holder for later system expansion.

- Place holder for later system expansion
- Used as a terminal holder
- Module with no electrical function

2 Order data

Model number	Short description	Figure
	Dummy modules	
X20ZF0000	Dummy X20 module (non-functional)	
	Required accessories	
	Bus modules	
X20BM01	X20 power supply bus module, 24 VDC keyed, internal I/O supply interrupted to the left	
X20BM11	Bus module, 24 VDC keyed, internal I/O supply continuous	
X20cBM01	X20 supply bus module, coated, internal I/O supply interrupted to the left	
X20cBM11	X20 bus module, coated, 24 V keyed, internal I/O supply continuous	
	Terminal blocks	
X20TB06	X20 terminal block, 6-pin, 24 VDC keyed	
X20TB12	X20 terminal block, 12-pin, 24 VDC keyed	

Table 1: X20ZF0000 - Order data

3 Technical data

Product ID	X20ZF0000
Short description	
Accessories	Non-functional dummy module
General information	
Certification	
CE	Yes
cULus	Yes
ATEX Zone 2	Yes
GL	Yes
Operating conditions	
Mounting orientation	
Horizontal	Yes
Vertical	Yes
Installation at elevations above sea level	
0 to 2000 m	No limitations
>2000 m	Reduction of ambient temperature by 0.5°C per 100 m
EN 60529 protection	IP20
Environmental conditions	
Temperature	
Operation	
Horizontal installation	-25 to 60°C
Vertical installation	-25 to 50°C
Derating	-
Storage	-40 to 85°C
Transport	-40 to 85°C
Relative humidity	
Operation	5 to 95%, non-condensing
Storage	5 to 95%, non-condensing
Transport	5 to 95%, non-condensing
Mechanical characteristics	
Note	Order 1x X20TB06 or X20TB12 terminal block separately Order 1x X20BM11 bus module or 1x X20BM01 supply bus module separately
Spacing	12.5 ^{+0.2} mm

Table 2: X20ZF0000 - Technical data

4 Pinout



5 Connection example

