## **DATASHEET - IZMX-DT-PS-1**



**Digitrip Power Supply** 

Part no. IZMX-DT-PS-1 Catalog No. 183969 Alternate Catalog 70C1305G04

No

**EL-Nummer** 4398379

(Norway)



## **Delivery program**

Product range			Accessories
Accessories			Options / accessories trip blocks
Accessories			Power supply
			Generally speaking, an external power supply is not required for the trip blocks' protective functions.  For the trip blocks, it is recommended to use an external power supply in order to adjust additional functions (not basic protection functions) with the cursor and display  Alternatively, the user can apply 24 VDC to terminals 19, 20 or establish a connection using the USB port.
Rated control voltage	Us	V	24 V DC
For use with			IZMX16 IZMX40

## Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-25
Operating ambient temperature max.	°C	70

## **Technical data ETIM 7.0**

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013])

Type of accessory Other