TECHNICAL DATA SHEET

LUTZE

716410

LOCC-BOX NET 7-6410

PRODUCT PHOTO



Identification

Type Part No.	**LOCC-Box-Net 7-6410 716410**

Product version

Hardware revision	**2.0**
Software version	**2.6**
Datasheet version	**05**

Input

Rated voltage UN	**DC 12/24 V**
Rated current IN	**DC 10 A**

Control input (Set / Reset)

Signal level OFF ON	**DC 12/24 V acc. to IEC 61131-2 Pulse with falling edge >100 ms, 1 s**

Output

Output current Max.	**DC 10 A**
Voltage drop Max.	**215 mV (10 A)**
Status display output LED green	**operating voltage present, no error**
Status display output LED red	**error in load circuit**
Switch-on capacity	**10000 µF**
Current range	**1 A – 10 A (adjustable via switch in 1 A steps)**
Characteristic	**Fast (1), medium (2), slow 1 (3), slow 2 (4), slow 3 (5), can be configured (19) see ’characteristic curves’**

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Signal output

Signal level Switching element	**DC 12/24 V: operating voltage on standby, no error, DC 0 V: error, output switched off or manual "OFF" Transistor, collector with pull-up resistance**

PIN assignment

PIN assignment	**DC 24V DC 24V 1: + Output 2: Control input (Set/Reset) 3: Status output 4: 1 Wire bus (Communication) 5: 0V 6: + Supply (alternative) 7: + Supply**

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