

# **Product description**

- SERVICE communication interface
- Command Button
- Rotary function switches
- Power and status LED
- 3 Year Warranty
- CE certified
- IP20

## **Applied Standards**

EN55022

EN55024

### **Technical notes**

Dimensions	115x80x38mm
Weight	170 gr.
Housing	Stainless Steel 430
Color	Blanc



Button	Control function	See PDC manual for details
	Withstand Voltage	I/P-O/P: 0,5kV
Safety &	Isolation Resistance	I/P-FG: >100MΩ / 500VDC/ 25°C/ 70%RH
EMC	EMI	EN55022 (CISPR22)
	EMS IMMUNITY	EN55024, EN61000-4-2, 3, 4, 5, 6, 11

# Ordering data

Oracinig data	
Туре	Article number
Service Key	90519034

 $<sup>^{\</sup>scriptsize \textcircled{1}}$  Typical value

<sup>&</sup>lt;sup>⑤</sup> To be determined













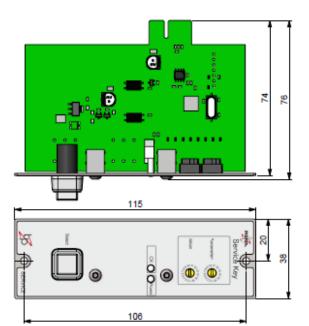
Nominal output voltage is # of LEDS x LED forward voltage
Tolerances of 5% and for each circuit

Percentage of output current

### **Mechanical Dimensions**

Overall dimensions

L = 115 x W = 80 mm Height = 38 mm



#### **Environmental characteristics**

Storage temperature	-20 – +85°C	
Operating temperature	- 5 – +40°C	
Operating humidity	10-95% RH	
IP classification	IP20	

## Installation and Safety Information

Installation must be carried out under observation of the relevant regulations and standards. The following advice must be followed:

See PDC600 controller manual for system installation details.

- The device contains components that are sensitive to electrostatic discharge and may only be installed in the factory and on site if appropriate EOS/ESD protection measures have been taken.
- For outdoor or damp locations, be aware of the IP classification. All above specifications must be met in order to qualify for the 3 year warranty.

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Box size (mm)	127x80x48 mm
Quantity each Box	1
Weight each box (kg)	0,1 kg

