

# DCC

## Technical Data:

<b>Supply</b>	: 220V AC (PHASE+NOTR)
<b>Iup SET</b>	: 0,1-20,0A (adjustable)
<b>ton</b>	: 30 sec. (fixed)
<b>tof</b>	: 40 sec. (fixed)
<b>tin</b>	: 5 sec. (fixed)
<b>Uup SET</b>	: 300 V (fixed)
<b>Udn SET</b>	: 140 V (fixed)
<b>Screen</b>	: 1x3 digit display with Voltage and 1x3 digit display with Current and 3x3mm red led with error
<b>Dimensions</b>	: 45x75x75 mm. (DCC) 30x60x90 mm. (RDCB)
<b>Weight</b>	: 250 gr. (DCC) 230 gr. (RDCB)

- Designed with microcontroller.
- Current Max. 20A controlled and setting 0,1 - 20A.
- The Measurement AC Voltage and AC Current (max 20A) value show on display.
- If you want the OFF or ON device, press the UP and DOWN buttons simultaneously for 1 seconds.
- High Current Protect Controlled.
- In device RELAY contact 30A-220V AC
- High voltage protect (300V) and Low voltage protect (150V) controlled.

**DCC**



**RDCB**



## Connection Diagram

**OUT:**

**PHASE : Phase Out**  
**PHASE : Phase Out**

**IN :**

**PHASE : Phase Input**  
**NOTR : Notr Input**

