

# Residual Current Circuit Breaker



## OLL4 Residual Current Circuit Breaker

### **Technical Data:**

Standard: IEC1008, GB16916, BSEN61008

Rated Voltage( $U_n$ ): 2pole, 230VAC

4pole: 400VAC

Rated Current( $I_n$ ):25,40,63A

Rated residual operating current( $I_{\Delta n}$ ): 30, 100, 300, 500mA

Rated residual non-operating current( $I_{\Delta n}$ ): 0.5  $I_n$

Residual current off-time:  $\leq 0.1s$

Minimum value of rated making and breaking capacity( $I_m$ ): 1KA

Rated conditional short-circuit current( $I_{nc}$ ):  $I_n=25,40A$   $I_{nc}=1500A$   $I_n=63A$

$I_{nc}=3000A$

Installation: On symmetrical DIN rail