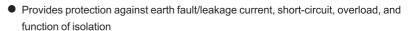
# **STRO7-40**

# Residual Current Circuit Breaker with Overcurrent Protection

#### **Construction and Feature**



- Provides complementary protection against direct contact by human body
- Effectively protects electric equipment against insulating failure
- Provides comprehensive protection to household and commercial distribution systems

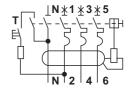


- Standard: IEC61009
- Residual current characteristics: AC, A
- Pole No.: 1P+N,3P+N
- Tripping curve: B,C
- Rated short-circuit capacity: 6kA
- Rated current (A): 6,10,16,20,25,32, 40
- Rated voltage: 240/415V AC
- Rated frequency: 50/60Hz
- Rated residual operating current(mA):30,100,300
- Electro-mechanical endurance: 4000 cycles
- Connection terminal: pillar terminal with clamp



## **Wiring Diagram**





Connection capacity:

O Flexible conductor 10mm<sup>2</sup>

On symmetrical DIN rail 35mm

O Rigid conductor 16mm<sup>2</sup>

Installation:

### **Overall & Installation Dimensions**



