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- Technical characteristics:**
- Power supply voltage: 230/400V, 50Hz
 - Number of levels: 3
 - Number of positions: 7
 - Insulation voltage: 690V
 - Impulse voltage withstand: 6000V
 - Mechanical wear resistance: 3?105 commutation cycles
 - Operating temperature: -10°? - +50°?
 - Humidity: 35-85%RH
 - Commutation capacity: 20?
 - Resistant to UV rays plastic
 - Cable connection: screw joining
 - Tightening torque of the bolt: 1.33Nm
 - Maximum section of the power supply conductors: 2.5mm2

- Mounting:**
- Directly to the control panel
 - Thickness of the surface: max 5mm

Standards: EN 60947-1; EN 60947-3-1

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M????????: LW26

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