REACH
ELECTRIC HEATING, SENSING & CONTROLS

HEATING PRODUCTS

ISO 9001 SGS

UKAS MANAGEMENT SYSTEMS 005

Cert. No.: SG02/00221

E·G·O COMMERICAL COOKER SELECTOR SWITCHES

Selector switches to control oven functions such as top heat, bottom heat, fan, etc. The switch, temperature control and connectors can be combined as required, which means that function selection and temperature selection can be provided in a single switch. In this case EGO rotary switches are used.
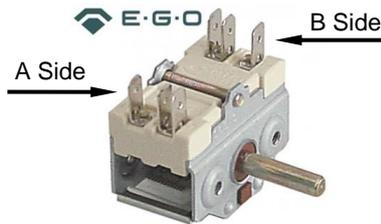
Switch shaft and fixture

Switches are fitted with standard shafts. They are fixed to the appliance with 2 M4 screws (28 mm apart).
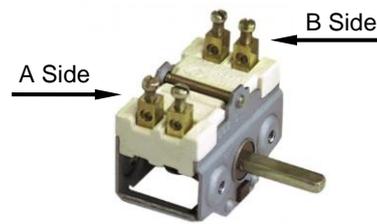
Suitable For the following brands cooking range:

EGO, Electrolux, Modular, Bertos, Loipart, Kangli, Samjoo, Inokasn, Olis, Juno, Mareno, MKN, Metos

E.G.O 49 Series

| Model: 49.21015.600 |
| --- |
| Switch Type: 2 Pole ON/OFF (250V/16A) |
| Switching Sequence: 0-1 |
| Terminal: Quick Tab QC 6.35 |
| Size L X W (mm): 28 X 46 |
| No. of Terminal A Side X B Side: 2 X 2 |

| Model: 49.22015.000(300020) |
| --- |
| Switch Type: 2 Pole ON/OFF (250V/16A) |
| Switching Sequence: 0-1 |
| Terminal: Screw Terminal |
| Size L X W (mm): 28 X 46 |
| No. of Terminal A Side X B Side: 2 X 2 |
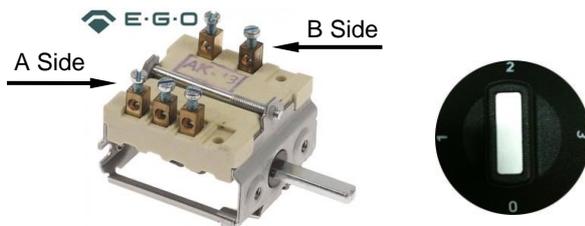
Model: 49.24015.000
Switch Type: 3 Heat(250V/16A)
Switching Sequence: 0-1-2-3
Terminal: Screw Terminal
Size L X W (mm): 47 X 46
No. of Terminal A Side X B Side: 3 X 2
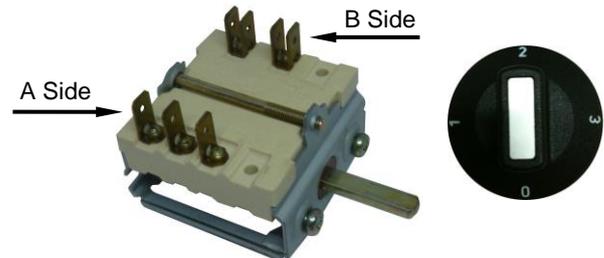
Model: 49.24015.500
Switch Type: 3 Heat (250V/16A)
Switching Sequence: 0-1-2-3
Terminal: Tap Terminal
Size L X W (mm): 47 x 46
No. of Terminal A Side X B Side: 3 x 2
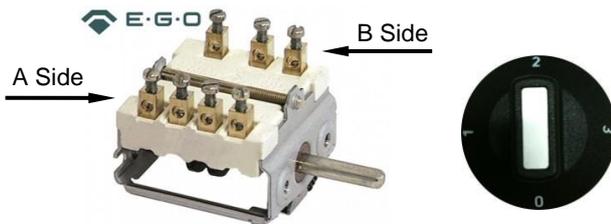
Model: 49.24215.000
Switch Type: 3Heat (250V/16A)
Switching Sequence: 0-1-2-3
Terminal: Screw Terminal
Size L X W (mm): 47 x 46
No. of Terminal A Side X B Side: 4 x 3
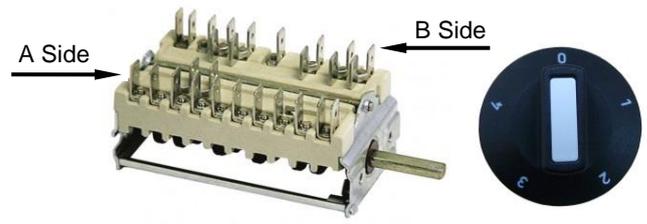
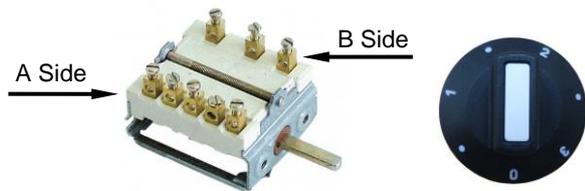| Model: 49.25915.802 |
| --- |
| Switch Type: 4Heat (250V/16A) |
| Switching Sequence: 0-1-2-3-4 |
| Terminal: Tap Terminal |
| Size L X W (mm): 47 x 46 |
| No. of Terminal A Side X B Side: 4 x 3 |

|	
Model: 49.27215.000	**Model: 49.27215.520**
Switch Type: 6Heat (250V/16A)	**Switch Type: 6Heat (250V/16A)**
Switching Sequence: 0 • 1 • 2 • 3•	**Switching Sequence: 0 • 1 • 2 • 3•**
Terminal: Screw Terminal	**Terminal: Tap Terminal**
Size L X W (mm): 53 X 46	**Size L X W (mm): 53 X 46**
No. of Terminal A Side X B Side: 5 X 3	**No. of Terminal A Side X B Side: 5 X 3**
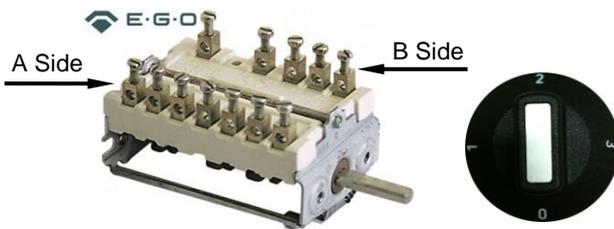
Model: 49.34615.701	**Model: 49.41015.300**
Switch Type: 3Heat (250V/16A)	**Switch Type: 4 Poles ON/OFF 35º - 318º (0 to Max.) (250V/16A)**
Switching Sequence: 0-1-2-3	**Switching Sequence: 0-1**
Terminal: Screw Terminal	**Terminal: Screw Terminal**
Size L X W (mm): 71.4 X 46	**Size L X W (mm): 47 X 46**
No. of Terminal A Side X B Side: 7 X 5	**No. of Terminal A Side X B Side: 4 X 4**
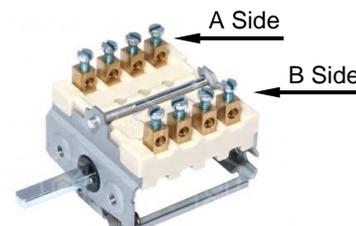
Model: 49.41015.500	**Model: 49.42015.000 (300021)**
Switch Type: 4 Poles ON/OFF 35º - 318º(0 to Max.) (250V/16A)	**Switch Type: 4 Poles ON/OFF (250V/16A)**
Switching Sequence: 0-1	**Switching Sequence: 0-1**
Terminal: Tap Terminal	**Terminal: Screw Terminal**
Size L X W (mm): 47 X 46	**Size L X W (mm):**
No. of Terminal A Side X B Side: 4 X 4	**No. of Terminal A Side X B Side: 4 X 4**
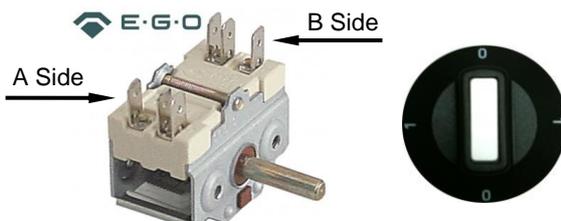
Model: 49.22015.700 (300129)
Switch Type: 2 Poles ON / OFF (250V/16A)
Switching Sequence: 0-1
Terminal: Tap Terminal
Size L X W (mm): 28 X 46
No. of Terminal A Side X B Side: 2 X 2