



HOLE Ø 14 mm

SX42

WIRING DIAGRAMS	<ul style="list-style-type: none"> ▶ Neon or fluorescent lamp ▶ Anti-luminiscence resistor available ▶ LED in A.C. or D.C. version
VOLTAGE	2V, 12V, 24V, 125V, 250V, 400V
TEMPERATURE	From T75 °C to T150 °C according to the version
COLOUR	Red, orange, green, blue, colourless. Other colours available on customer's request
WIRE ENDS AND CONNECTORS	PVC or silicone cables, available pre-stripped wires end 6,5 mm or with clamped connectors
LIGHT SOURCE	LED: available for every voltage Incandescence: 12V - 24V Neon: from 125V



HOLE Ø 13 mm

SX43

WIRING DIAGRAMS	<ul style="list-style-type: none"> ▶ Neon or fluorescent lamp ▶ Anti-luminiscence resistor available ▶ LED in A.C. or D.C. version
VOLTAGE	2V, 12V, 24V, 125V, 250V, 400V
TEMPERATURE	From T75 °C to T150 °C according to the version
COLOUR	Red, orange, green, blue, colourless. Other colours available on customer's request
WIRE ENDS AND CONNECTORS	-
LIGHT SOURCE	LED: available for every voltage Incandescence: 12V - 24V Neon: from 125V



HOLE Ø 12 mm

SX51

WIRING DIAGRAMS	<ul style="list-style-type: none"> ▶ Neon or fluorescent lamp ▶ Anti-luminiscence resistor available ▶ LED in A.C. or D.C. version
VOLTAGE	2V, 12V, 24V, 125V, 250V, 400V
TEMPERATURE	From T75 °C to T150 °C according to the version
COLOUR	Red, orange, green, blue, colourless. Other colours available on customer's request
WIRE ENDS AND CONNECTORS	-
LIGHT SOURCE	LED: available for every voltage Incandescence: 12V - 24V Neon: from 125V



HOLE Ø 13 mm

SX53

WIRING DIAGRAMS	<ul style="list-style-type: none"> ▶ Neon or fluorescent lamp ▶ Anti-luminiscence resistor available ▶ LED in A.C. or D.C. version
VOLTAGE	2V, 12V, 24V, 125V, 250V, 400V
TEMPERATURE	From T75 °C to T150 °C according to the version
COLOUR	Red, orange, green, blue, colourless. Other colours available on customer's request
WIRE ENDS AND CONNECTORS	-
LIGHT SOURCE	LED: available for every voltage Incandescence: 12V - 24V Neon: from 125V