



Technical Data:

Switch type:

1pole on/off, 2pole on/off,
1pole on/off, illuminated
2pole on/off, illuminated
1pole on/off – 2pole on/off
with separate indicator lamp
in the rocker

Switching capacity:

~ 6 (3) A 250 V, T 125
~ 16 (5) A 250 V, T 125

Contact opening:

> 3.0 mm

Neon lamp:

with resistor for 220 V~,
30 000 h,

Life:

glow lamp for 12 V or 24 V
at least 10 000 switching
cycles at maximum voltage
and current load
for devices of protection
class II

Protection class:

Connection:

fast-on terminals 6.3 x 0.8

Fixing:

clamping device
for panel thickness
0.6 – 2.0 mm

Execution:

housing and rocker:
black, white, brown,
colour combinations
signal lens: illuminated
red, yellow, green
marking according to
specification

Material:

housing:
thermosetting plastic
type 131.5
frame and rocker:
thermoplastic PA 66
contacts:
CuZn with Ag and E-Cu
on request

Further executions:

Connection:

Fast-on terminal 6.3 x 0.8	Fast-on terminal 4.8 x 0.8	Fast-on terminal 4.8 x 0.8	Fast-on terminal 2.8 x 0.5	Screw terminal M 3.5 x 6	Solder links	Long contact solderable	Solder-eye	Solder tag for printed circuits	Solder tag for printed circuits	Crimp connection
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Approval:

CB	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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