

LUM0 75 (40)

General data

LUMOTAST 75 IP40 pushbutton range

Illuminated pushbuttons, signal lamps and keylock switches

• Mounting hole diameter 16.2 mm

• Degree of protection IP40

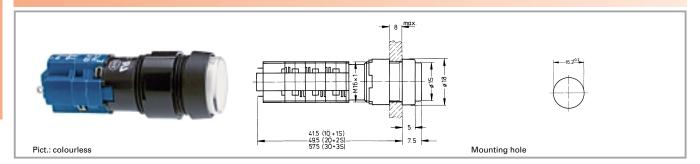
• Solder terminals for the following wire cross-sections:

- Installed 0.5 mm² max. Factory terminated 0.35 mm² max.
- 250 V/4 A max.
- 3 NC + 3 NO max.
- · Lamp socket T 4.5

Content

LUMOTAST 75 illuminated pushbutton IP40	1 - 38
LUMOTAST 75 illuminated pushbutton IP40, protruding lens, round collar	1 - 40
LUMOTAST 75 illuminated pushbutton IP40, flush lens, square collar	1 - 41
LUMOTAST 75 illuminated pushbutton IP40, flush lens, rectangular collar	1 - 42
LUMOTAST 75 illuminated pushbutton IP40, protruding lens, square collar	1 - 43
LUMOTAST 75 keylock switch IP40	1 - 44
LUMOTAST 75 keylock switch IP40, round collar	1 - 45
LUMOTAST 75 keylock switch IP40, rectangular collar	1 - 46
LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5	1 - 48
LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5, round collar, protruding lens	1 - 49
LUMOTAST 75 IP40, signal lamp, square collar, flush lens	1 - 50
LUMOTAST 75 IP40 signal lamp, rectangular collar, flush lens	1 - 50
LUMOTAST 75 IP40 signal lamp, square collar, protruding lens	1 - 51

LUMOTAST 75 illuminated pushbutton IP40



Technical data

LUMO 75 (40) **General information**

Form of lens see order block Form of collar see order block Colour of collar see order block

Dimensions

Length of collar see order block Width of collar see order block Diameter of collar see order block Overall height 7.5 mm

41,5/49,5/57,5 mm Mounting depth

Mounting hole 16.2 mm

Mechanical design

Mounting ring nut Terminals solder terminals, tin-plated

Contact system snap-action bridge contact Contact function see order block Contact arrangement see order block

Contact materials Αg Illuminability yes **T** 4.5 Lamp socket

Mechanical characteristics

3 ... 6.5 N Operating force max. Operating travel 2.7 mm Switching travel NC 1.6 mm Switching travel NO 0.9 mm 100 N Robustness min.

Electrical characteristics

Rated voltage AC max. 250 V Rated voltage DC max. 220 V Rated voltage AC/DC min. 12 V

Rated current AC max. 4 A 0.2 A Rated current DC max. Rated current AC/DC min. 5 mA Contact resistance acc. 200 m Ω to life max. Protection class

Other specifications

Operating life, at 250 V/2 A (operations) Operating life, at 250 V/4 A (operations)

Degree of protection

from front side Ambient temp. operating

min. Ambient temp. operating without lamp max. Ambient temp. operating

with lamp max. Storage temperature min. Storage temperature max. Resistance to constant

Resistance at variable

environment

environment

Approvals

Flame class acc. to UL 94 Hot wire ignition acc. to IEC 695-2-1

200000 (momentary)

60000 (momentary), 10000 (latching)

IP40

-25 °C

+70 °C

+55 °C -40 °C

+80 °C

according to IEC 600 68-2-3 and 2-30

according to

IEC 600 68-2-14 and 2-33 ENEC 25 T 55 (70), UL,

CSA V 1

yes

Accessories LUMOTAST 75 illuminated pushbutton IP40

Description	Photo	Order no.	Page
Filament lamp, T 4.5 base, 12 V		1.90.100.022/0000	5 - 6
Filament lamp, T 4.5 base, 24 V		1.90.100.023/0000	5 - 6



Accessories LUMOTAST 75 illuminated pushbutton IP40

Description	Photo	Order no.	Page
LED T 4.5 superbright, red, 24 V	(22)	1.90.690.331/0000	5 - 20
LED T 4.5 superbright, green, 24 V	2	1.90.690.332/0000	5 - 20
LED T 4.5 superbright, yellow, 24 V		1.90.690.333/0000	5 - 20
LED T 4.5 superbright, blue, 24 V		1.90.690.334/0000	5 - 20
LED T 4.5 superbright, white, 24 V		1.90.690.335/0000	5 - 20
LED T 4.5, red, 3 V		1.90.692.001/0000	5 - 19
LED T 4.5, green, 3 V		1.90.692.002/0000	5 - 19
LED T 4.5, yellow, 3 V		1.90.692.003/0000	5 - 19
Lamp extractor for T 4.5/5.5, lamp diameter 4 mm		1.90.900.002/0000	5 - 24
Lamp extractor for lamp diameter 5-6 mm		1.90.900.004/0000	5 - 24
Protective cap (for 18 x 24 collar)	্য	5.05.800.027/0000	5 - 30
Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm	-	5.52.006.020/0103	5 - 33
Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm	ill:	5.52.006.021/0100	5 - 33
Blanking cap, black, to cover spare holes, round 18 mm	P	5.52.006.022/0100	5 - 33
Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 25

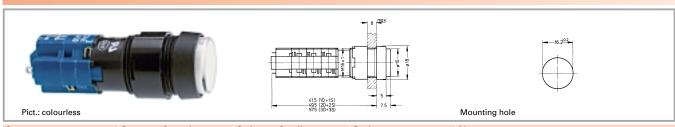
1

LUMO 75 (40)





LUMOTAST 75 illuminated pushbutton IP40, protruding lens, round collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.451/0000	Please include the desired lens and diffuser in your order.
1 NC + 1 NO	latching	black	1.15.108.551/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	momentary	black	1.15.108.452/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	latching	black	1.15.108.552/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	momentary	black	1.15.108.453/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	latching	black	1.15.108.553/0000	Please include the desired lens and diffuser in your order.

LUMO 75 (40)

Technical data see page 1 - 38

Lens, round, transparent colourless, for filament lamp or LED: 5.49.257.011/1002
Lens, round, transparent red, for LED: 5.49.257.011/1301
Lens, round, transparent red, for filament lamp: 5.49.257.011/1303
Lens, round, transparent yellow, for filament lamp or LED: 5.49.257.011/1402
Lens, round, transparent green, for filament lamp: 5.49.257.011/1502

Lens, round, transparent green, for LED: 5.49.257.011/1503 Lens, round, transparent blue, for filament lamp: 5.49.257.011/1601

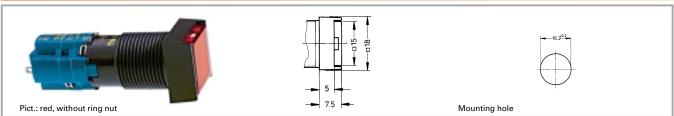
Accessories:

Diffuser, round, for filament lamp, without legend: 5.72.050.000/0202

Diffuser, round, for LED, without legend: 5.72.050.000/0214



LUMOTAST 75 illuminated pushbutton IP40, flush lens, square collar



Tioth roa, Without mig na			meanting nero	
Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.251/0000	Please include the desired lens and diffuser in your order.
1 NC + 1 NO	latching	black	1.15.108.351/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	momentary	black	1.15.108.252/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	latching	black	1.15.108.352/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	momentary	black	1.15.108.253/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	latching	black	1.15.108.353/0000	Please include the desired lens and diffuser in your order.

LUMO 75 (40)

Technical data see page 1 - 38

Lens, square, transparent colourless, for filament lamp or LED: 5.49.275.036/1002
Lens, square, transparent red, for LED: 5.49.275.036/1301
Lens, square, transparent red, for filament lamp: 5.49.275.036/1303
Lens, square, transparent yellow, for filament lamp or LED: 5.49.275.036/1402
Lens, square, transparent green, for filament lamp: 5.49.275.036/1502

Lens, square, transparent green, for LED: 5.49.275.036/1503

Lens, square, transparent blue, for filament lamp: 5.49.275.036/1601

Accessories:

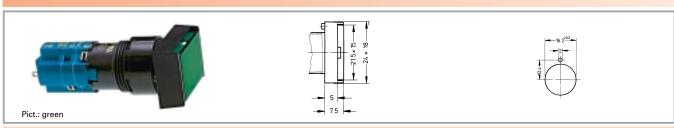
Sealing cap IP65 (for 18 x 18 collar): 5.05.200.009/0000 Protective cap (for 18 x 18 collar): 5.05.800.030/0000

Diffuser, square, for filament lamp, without legend: 5.73.013.000/0202

Diffuser, square, for LED, without legend: 5.73.013.000/0214



LUMOTAST 75 illuminated pushbutton IP40, flush lens, rectangular collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.051/0000	Please include the desired lens and diffuser in your order.
1 NC + 1 NO	latching	black	1.15.108.151/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	momentary	black	1.15.108.052/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	latching	black	1.15.108.152/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	momentary	black	1.15.108.053/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	latching	black		Please include the desired lens and diffuser in your order.

LUM0 75 (40)

Technical data see page 1 - 38

Lens, rectangular, transparent colourless, for filament lamp or LED: 5.49.275.032/1002 Lens, rectangular, transparent red, for LED: 5.49.275.032/1301 Lens, rectangular, transparent red, for filament lamp: 5.49.275.032/1303 Lens, rectangular, transparent yellow, for filament lamp or LED: 5.49.275.032/1402 Lens, rectangular, transparent green, for filament lamp: 5.49.275.032/1502

Lens, rectangular, transparent green, for LED: 5.49.275.032/1503

Lens, rectangular, transparent blue, for filament lamp: 5.49.275.032/1601

Accessories:

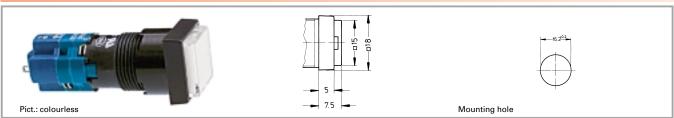
Sealing cap IP65 (for 18 x 24 collar): 5.05.200.008/0000 Protective cap (for 18 x 24 collar): 5.05.800.027/0000

Diffuser, rectangular, for filament lamp, without legend: 5.73.012.000/0202

Diffuser, rectangular, for LED, without legend: 5.73.012.000/0214



LUMOTAST 75 illuminated pushbutton IP40, protruding lens, square collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.256/0000	Please include the desired lens and diffuser in your order.
1 NC + 1 NO	latching	black	1.15.108.356/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	momentary	black	1.15.108.257/0000	Please include the desired lens and diffuser in your order.
2 NC + 2 NO	latching	black	1.15.108.357/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	momentary	black	1.15.108.258/0000	Please include the desired lens and diffuser in your order.
3 NC + 3 NO	latching	black	1.15.108.358/0000	Please include the desired lens and diffuser in your order.

LUMO 75 (40)

Technical data see page 1 - 38

Lens, square, transparent colourless, for filament lamp or LED: 5.49.275.036/1002
Lens, square, transparent red, for LED: 5.49.275.036/1301
Lens, square, transparent red, for filament lamp: 5.49.275.036/1303
Lens, square, transparent yellow, for filament lamp or LED: 5.49.275.036/1402
Lens, square, transparent green, for filament lamp: 5.49.275.036/1502

Lens, square, transparent green, for LED: 5.49.275.036/1503

Lens, square, transparent blue, for filament lamp: 5.49.275.036/1601

Accessories:

Sealing cap IP65 (for 18 x 18 collar): 5.05.200.009/0000 Protective cap (for 18 x 18 collar): 5.05.800.030/0000

Diffuser, square, for filament lamp, without legend: 5.73.013.000/0202

Diffuser, square, for LED, without legend: 5.73.013.000/0214

LUMOTAST 75 keylock switch IP40



Technical data

LUMO 75 (40)

General information	
Form of lens	see order block
Colour of collar	see order block
Form of collar	see order block
Dimensions	
ength of collar	see order block
Diameter of collar	see order block
Nidth of collar	see order block

Overall height (without 7.5 mm Mounting depth see order block Mounting hole 16.2 mm

Mechanical design Mounting ring nut Terminals solder terminals, tin-plated Contact system snap-action bridge contact see order block Contact function Contact arrangement see order block Contact materials Illuminability no cylinder lock Lock Wafers 4 pins Lock type 1D 21 Number of locking

positions 45 Main key no Symmetric key no Key removal position see order block

Mechanical characteristics

Rotating angle see order block **Electrical characteristics**

250 V Rated voltage AC max. Rated voltage DC max. 220 V Rated voltage AC/DC min. 12 V Rated current AC max. 4 A Rated current DC max. 0.02 A Rated current AC/DC min. 5 mA Contact resistance acc. 200 m Ω to life max. Bouncing time max. 10 ms

ESD-strength min. 14 kV

Other specifications Operating life, at 250 V/2 A (operations) Operating life, at 250 V/4 A (operations) Degree of protection

from front side Ambient temp. operating min.

Ambient temp. operating max. Storage temperature min. Storage temperature max. Resistance to constant

environment Resistance at variable

Weight max. **Approvals**

to IEC 695-2-1

environment

Flame class acc. to UL 94 Hot wire ignition acc.

50000 (momentary)

50000 (momentary)

IP40

-25 °C +70 °C -40 °C +80 °C

according to IEC 600 68-2-3 and 2-30

according to

IEC 600 68-2-14 and 2-33

ENEC 25 T 55 (70), UL,

CSA V 1

yes

Accessories LUMOTAST 75 keylock switch IP40

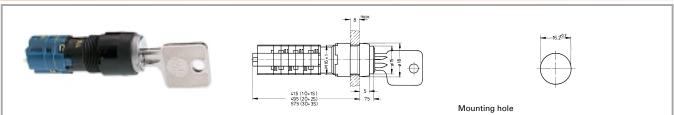
Description	Photo	Order no.	Page
Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm	-	5.52.006.021/0100	5 - 33
Blanking cap, black, to cover spare holes, round 18 mm	(P	5.52.006.022/0100	5 - 33



Accessories LUMOTAST 75 keylock switch IP40

Description	Photo	Order no.	Page
Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 25
Spare key for LUMO 75		5.58.002.030/0000	
Key cap for LUMO 75		5.58.004.721/0000	

LUMOTAST 75 keylock switch IP40, round collar



LUMO 75 (40)

Contact arrangement	Contact function	Rotating angle		Key removal position	Colour of collar	Order no. complete
1 NC + 1 NO	latching	90°	Ď,	0	black	1.15.108.851/0000
1 NC + 1 NO	latching	90°	Ď,	0+1	black	1.15.108.911/0000
1 NC + 1 NO	momentary	45°	\triangleright	0	black	1.15.108.941/0000
2 NC + 2 NO	latching	90°	Ď,	0	black	1.15.108.852/0000
2 NC + 2 NO	latching	90°	Ď,	0+1	black	1.15.108.912/0000

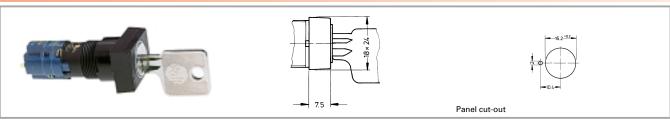
Technical data see page 1 - 44

Included: 2 keys.

Other lock variants and contacts available on request.



LUMOTAST 75 keylock switch IP40, rectangular collar



Contact arrangement	Contact function	Rotating angle		Key removal position	Colour of collar	Order no. complete
1 NC + 1 NO	latching	90°	Ľ,	0	black	1.15.108.571/0100
1 NC + 1 NO	latching	90°	Ľ,	0+1	black	1.15.108.631/0100
1 NC + 1 NO	momentary	45°	>	0	black	1.15.108.661/0100
2 NC + 2 NO	latching	90°	Ď,	0	black	1.15.108.572/0100
2 NC + 2 NO	latching	90°	Ď,	0+1	black	1.15.108.632/0100

LUM0 75 (40)

Technical data see page 1 - 44

Included: 2 keys.
Other lock variants and contacts available on request.

LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5



Technical data

LUMO 75 (40) **General information**

Form of lens see order block see order block Form of collar Colour of collar see order block

Dimensions

Length of collar see order block Width of collar see order block see order block Diameter of collar Overall height 7.5 mm 33.5 mm Mounting depth Mounting hole 16.2 mm

Mechanical design

Mounting ring nut

Terminals solder terminals,

tin-plated

Lamp socket T 4.5

filament lamp / LED Lamp

Electrical characteristics

42 V Voltage limit max. Power limit max. 1.2 W

Other specifications

Degree of protection IP40 from front side Weight Approvals CSA

Ambient temp. operating

Ambient temp. operating

max.

Storage temperature min. Storage temperature max. Resistance to constant

environment

Resistance at variable environment

EŇEC 25 T 55 (70), UL,

-25 °C

+55 °C -40 °C +80 °C

according to

IEC 600 68-2-3 and 2-30

according to

IEC 600 68-2-14 and 2-33

Accessories LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5

Description	Photo	Order no.	Page
Filament lamp, T 4.5 base, 12 V		1.90.100.022/0000	5 - 6
Filament lamp, T 4.5 base, 24 V		1.90.100.023/0000	5 - 6
LED T 4.5 superbright, red, 24 V		1.90.690.331/0000	5 - 20
LED T 4.5 superbright, green, 24 V		1.90.690.332/0000	5 - 20
LED T 4.5 superbright, yellow, 24 V	(200)	1.90.690.333/0000	5 - 20
LED T 4.5 superbright, blue, 24 V		1.90.690.334/0000	5 - 20
LED T 4.5 superbright, white, 24 V		1.90.690.335/0000	5 - 20

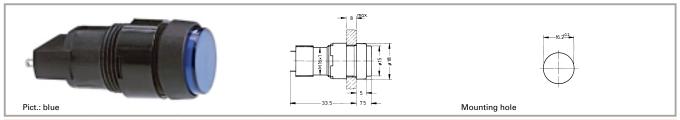


Accessories LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5

Description	Photo	Order no.	Page
LED T 4.5, red, 3 V		1.90.692.001/0000	5 - 19
LED T 4.5, green, 3 V		1.90.692.002/0000	5 - 19
LED T 4.5, yellow, 3 V		1.90.692.003/0000	5 - 19
Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm	IF.	5.52.006.020/0103	5 - 33
Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm	-	5.52.006.021/0100	5 - 33
Blanking cap, black, to cover spare holes, round 18 mm	P	5.52.006.022/0100	5 - 33
Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 25

LUMO 75 (40)

LUMOTAST 75 IP40 signal lamp with lamp socket T 4.5, round collar, protruding lens



Voltage limit max.	Power limit max.	Lamp socket	Colour of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	black	1.65.111.071/0000	Please include the desired lens and diffuser in your order.

Technical data see page 1 - 48

Lens, round, transparent colourless, for filament lamp or LED: 5.49.257.011/1002

Lens, round, transparent red, for LED: **5.49.257.011/1301**Lens, round, transparent red, for filament lamp: **5.49.257.011/1303**Lens, round, transparent yellow, for filament lamp or LED: **5.49.257.011/1402**

Lens, round, transparent green, for filament lamp: 5.49.257.011/1502

Lens, round, transparent green, for LED: 5.49.257.011/1503

Lens, round, transparent blue, for filament lamp: 5.49.257.011/1601

Diffuser, round, for filament lamp, without legend: 5.72.050.000/0202

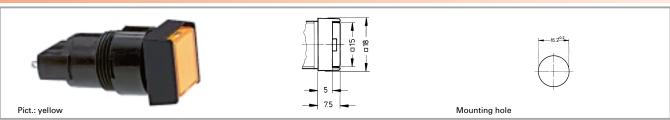
Diffuser, round, for LED, without legend: 5.72.050.000/0214



LUMO

75 (40)

LUMOTAST 75 IP40, signal lamp, square collar, flush lens



Voltage limit max.	Power limit max.	Lamp socket	Colour of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	black	1.65.111.061/0000	Please include the desired lens and diffuser in your order.

Technical data see page 1 - 48

Lens, square, transparent colourless, for filament lamp or LED: 5.49.275.036/1002

Lens, square, transparent red, for LED: 5.49.275.036/1301

Lens, square, transparent red, for filament lamp: 5.49.275.036/1303

Lens, square, transparent yellow, for filament lamp or LED: 5.49.275.036/1402 Lens, square, transparent green, for filament lamp: 5.49.275.036/1502

Lens, square, transparent green, for LED: 5.49.275.036/1503

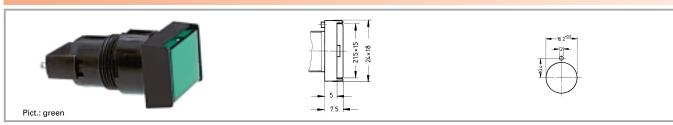
Lens, square, transparent blue, for filament lamp: 5.49.275.036/1601

Accessories:

Diffuser, square, for filament lamp, without legend: 5.73.013.000/0202

Diffuser, square, for LED, without legend: 5.73.013.000/0214

LUMOTAST 75 IP40 signal lamp, rectangular collar, flush lens



Voltage limit max.	Power limit max.	Lamp socket	Colour of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	black	1.65.111.051/0000	Please include the desired lens and diffuser in your order.

Technical data see page 1 - 48

Lens, rectangular, transparent colourless, for filament lamp or LED: 5.49.275.032/1002

Lens, rectangular, transparent red, for LED: 5.49.275.032/1301
Lens, rectangular, transparent red, for filament lamp: 5.49.275.032/1303
Lens, rectangular, transparent yellow, for filament lamp or LED: 5.49.275.032/1402

Lens, rectangular, transparent green, for filament lamp: 5.49.275.032/1502

Lens, rectangular, transparent green, for LED: 5.49.275.032/1503

Lens, rectangular, transparent blue, for filament lamp: 5.49.275.032/1601

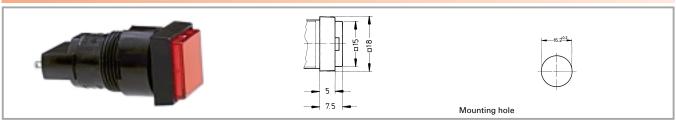
Accessories:

Diffuser, rectangular, for filament lamp, without legend: 5.73.012.000/0202

Diffuser, rectangular, for LED, without legend: 5.73.012.000/0214



LUMOTAST 75 IP40 signal lamp, square collar, protruding lens



Voltage limit max.	Power limit max.	Lamp socket	Colour of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	black	•	Please include the desired lens and diffuser in your order.

Technical data see page 1 - 48

Lens, square, transparent colourless, for filament lamp or LED: 5.49.275.036/1002
Lens, square, transparent red, for LED: 5.49.275.036/1301
Lens, square, transparent red, for filament lamp: 5.49.275.036/1303
Lens, square, transparent yellow, for filament lamp or LED: 5.49.275.036/1402
Lens, square, transparent green, for filament lamp: 5.49.275.036/1502
Lens, square, transparent green, for LED: 5.49.275.036/1503

Lens, square, transparent blue, for filament lamp: 5.49.275.036/1601

Accessories:

Diffuser, square, for filament lamp, without legend: 5.73.013.000/0202 Diffuser, square, for LED, without legend: 5.73.013.000/0214

LUM0 75 (40)



General data

LUMOTAST 75 IP65 pushbutton range

Illuminated pushbuttons and signal lamps with lamp socket T 4.5

• Mounting hole diameter 16.2 mm

• Degree of protection IP65

• Solder terminals for the following wire cross-sections:

- Installed 0.5 mm² max. Factory terminated 0.35 mm² max.
- 250 V/4 A max.
- 3 NC + 3 NO max.

Content

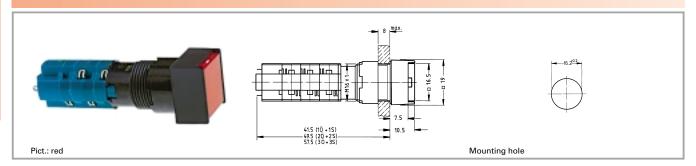
LUMOTAST 75 illuminated pushbutton IP65	1 - 54
LUMOTAST 75 illuminated pushbutton IP65, flush lens, square collar	1 - 56
LUMOTAST 75 illuminated pushbutton IP65, protruding lens, square collar	1 - 57
LUMOTAST 75 illuminated pushbutton IP65, flush lens, round collar	1 - 58
LUMOTAST 75 illuminated pushbutton IP65, protruding lens, round collar	1 - 59
LUMOTAST 75 illuminated pushbutton IP65, flush lens, rectangular collar	1 - 60
LUMOTAST 75 signal lamp IP65	1 - 62
LUMOTAST 75 signal lamp IP65, flush lens, square collar	1 - 63
LUMOTAST 75 signal lamp IP65, protruding lens, square collar	1 - 64
LUMOTAST 75 signal lamp IP65, flush lens, round collar	1 - 64
LUMOTAST 75 signal lamp IP65, protruding lens, round collar	1 - 65
LUMOTAST 75 signal lamp IP65, flush lens, rectangular collar	1 - 65

LUMO 75 (65) LUMO

75 (65)



LUMOTAST 75 illuminated pushbutton IP65



Technical data

_			
Gen	eral	inforn	nation

Form of lens see order block Colour of lens see order block Form of collar see order block Colour of collar black

Dimensions Length of collar see order block see order block Diameter of collar Width of collar see order block Overall height 10.5 mm Mounting depth see order block Mounting hole 16.2 mm

Mechanical design

Lamp socket

Mounting ring nut Terminals solder terminals, tin-plated Contact system snap-action bridge contact see order block Contact function Contact arrangement see order block Contact materials Ag Illuminability

yes

T 4.5

Mechanical characteristics

3 ... 6.5 N Operating force Operating travel 2.5 mm Switching travel NC 1.8 mm Switching travel NO 0.9 mm Robustness min. 100 N

Electrical characteristics

Rated voltage AC max. 250 V Rated voltage DC max. 220 V Rated voltage AC/DC min. 12 V

Rated current AC max. 4 A Rated current DC max. 0.2 A Rated current AC/DC min. 5 mA Contact resistance acc. to life max. 200 m Ω Protection class 14 kV ESD-strength min.

Other specifications

Operating life, at 250 V/2 A (operations)

Operating life, at 250 V/4 A (operations) Degree of protection from front side

Ambient temp. operating min.

Ambient temp. operating without lamp max. Ambient temp. operating

with lamp max. Storage temperature min. Storage temperature max. Resistance to constant

environment

Resistance at variable environment

Weight Approvals

Flame class acc. to UL 94 Hot wire ignition acc. to IEC 695-2-1

200000 (momentary), 50000 (latching)

60000 (momentary)

IP65

-25 °C

+70 °C

+55 °C -40 °C +80 °C

according to IEC 600 68-2-3 and 2-30

according to

IEC 600 68-2-14 and 2-33

15 g ENEC 25 T 55 (70), UL,

CSA V 0

yes

Accessories LUMOTAST 75 illuminated pushbutton IP65

Description	Photo	Order no.	Page
Filament lamp, T 4.5 base, 12 V		1.90.100.022/0000	5 - 6
Filament lamp, T 4.5 base, 24 V		1.90.100.023/0000	5 - 6



Accessories LUMOTAST 75 illuminated pushbutton IP65

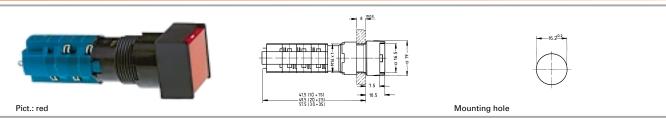
LED T 4.5 superbright, green, 24 V 1.90.690.332/0000 5 - 20 LED T 4.5 superbright, yellow, 24 V 1.90.690.334/0000 5 - 20 LED T 4.5 superbright, blue, 24 V 1.90.690.335/0000 5 - 20 LED T 4.5, superbright, white, 24 V 1.90.692.001/0000 5 - 19 LED T 4.5, green, 3 V 1.90.692.002/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	Description	Photo	Order no.	Page
LED T 4.5 superbright, yellow, 24 V 1.90.690.333/0000 5 - 20 LED T 4.5 superbright, blue, 24 V 1.90.690.334/0000 5 - 20 LED T 4.5, red, 3 V 1.90.692.001/0000 5 - 19 LED T 4.5, green, 3 V 1.90.692.002/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5 superbright, red, 24 V	(22)	1.90.690.331/0000	5 - 20
LED T 4.5 superbright, blue, 24 V LED T 4.5 superbright, white, 24 V LED T 4.5, red, 3 V LED T 4.5, green, 3 V LED T 4.5, yellow, 3 V LED T 4.5, yellow, 3 V LED T 4.5, yellow, 3 V LED T 4.5, superbright, white, 24 V LED T 4.5, green, 3 V LED T 4.5, yellow, 3 V LED T 4.5, yellow, 3 V LED T 4.5, yellow, 3 V Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) S.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5 superbright, green, 24 V	(22)	1.90.690.332/0000	5 - 20
LED T 4.5 superbright, white, 24 V 1.90.690.335/0000 5 - 20 LED T 4.5, red, 3 V 1.90.692.001/0000 5 - 19 LED T 4.5, green, 3 V 1.90.692.002/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 × 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5 superbright, yellow, 24 V	(22)	1.90.690.333/0000	5 - 20
LED T 4.5, red, 3 V 1.90.692.001/0000 5 - 19 LED T 4.5, green, 3 V 1.90.692.002/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5 superbright, blue, 24 V	(20)	1.90.690.334/0000	5 - 20
LED T 4.5, green, 3 V 1.90.692.002/0000 5 - 19 LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5 superbright, white, 24 V	(200)	1.90.690.335/0000	5 - 20
LED T 4.5, yellow, 3 V 1.90.692.003/0000 5 - 19 Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5, red, 3 V		1.90.692.001/0000	5 - 19
Lamp extractor for T 4.5/5.5, lamp diameter 4 mm 1.90.900.002/0000 5 - 24 Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5, green, 3 V		1.90.692.002/0000	5 - 19
Lamp extractor for lamp diameter 5-6 mm 1.90.900.004/0000 5 - 24 Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm 5.52.006.020/0103 5 - 33 Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	LED T 4.5, yellow, 3 V		1.90.692.003/0000	5 - 19
Protective cap (for 18 x 24 collar) 5.05.800.027/0000 5 - 30 Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm 5.52.006.020/0103 5 - 33 Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	Lamp extractor for T 4.5/5.5, lamp diameter 4 mm		1.90.900.002/0000	5 - 24
Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm 5.52.006.020/0103 5 - 33 Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	Lamp extractor for lamp diameter 5-6 mm		1.90.900.004/0000	5 - 24
dimensions 18 x 18 mm Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm 5.52.006.021/0100 5 - 33 Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33	Protective cap (for 18 x 24 collar)	3	5.05.800.027/0000	5 - 30
dimensions 18 x 24 mm Blanking cap, black, to cover spare holes, round 18 mm 5.52.006.022/0100 5 - 33		1	5.52.006.020/0103	5 - 33
	Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm	-	5.52.006.021/0100	5 - 33
Fixing spanner M 15 M 16 5 58 002 019/0105 5 - 25	Blanking cap, black, to cover spare holes, round 18 mm	P	5.52.006.022/0100	5 - 33
3.30.002.013/0103 5 - 23	Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 25

1

LUMO 75 (65)



LUMOTAST 75 illuminated pushbutton IP65, flush lens, square collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.276/0000	Please include the desired lens in your order.
1 NC + 1 NO	latching	black	1.15.108.376/0000	Please include the desired lens in your order.
2 NC + 2 NO	momentary	black	1.15.108.277/0000	Please include the desired lens in your order.
2 NC + 2 NO	latching	black	1.15.108.377/0000	Please include the desired lens in your order.
3 NC + 3 NO	momentary	black	1.15.108.278/0000	Please include the desired lens in your order.
3 NC + 3 NO	latching	black	1.15.108.378/0000	Please include the desired lens in your order

LUMO 75 (65)

Technical data see page 1 - 54

Lens, square, transparent colourless, for filament lamp or LED: 5.49.277.052/1002
Lens, square, transparent red, for LED: 5.49.277.052/1301
Lens, square, transparent red, for filament lamp: 5.49.277.052/1303
Lens, square, transparent yellow, for filament lamp or LED: 5.49.277.052/1402
Lens, square, transparent green, for filament lamp: 5.49.277.052/1502

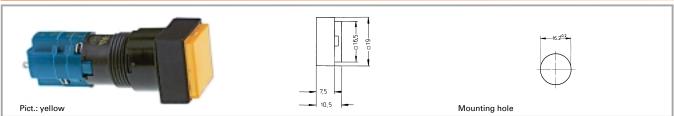
Lens, square, transparent green, for LED: 5.49.277.052/1503

Lens, square, transparent blue, for filament lamp: 5.49.277.052/1601

Legend insert, square, without legend: 5.70.629.000/2000



LUMOTAST 75 illuminated pushbutton IP65, protruding lens, square collar



r iour yourou			mountaing note	
Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.281/0000	Please include the desired lens in your order.
1 NC + 1 NO	latching	black	1.15.108.381/0000	Please include the desired lens in your order.
2 NC + 2 NO	momentary	black	1.15.108.282/0000	Please include the desired lens in your order.
2 NC + 2 NO	latching	black	1.15.108.382/0000	Please include the desired lens in your order.
3 NC + 3 NO	momentary	black	1.15.108.283/0000	Please include the desired lens in your order.
3 NC + 3 NO	latching	black	1.15.108.383/0000	Please include the desired lens in your order.

LUMO 75 (65)

Technical data see page 1 - 54

Lens, square, transparent colourless, for filament lamp or LED: 5.49.277.052/1002
Lens, square, transparent red, for LED: 5.49.277.052/1301
Lens, square, transparent red, for filament lamp: 5.49.277.052/1303
Lens, square, transparent yellow, for filament lamp or LED: 5.49.277.052/1402
Lens, square, transparent green, for filament lamp: 5.49.277.052/1502

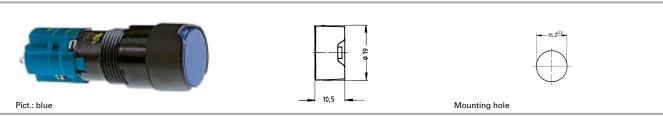
Lens, square, transparent green, for LED: 5.49.277.052/1503

Lens, square, transparent blue, for filament lamp: 5.49.277.052/1601

Legend insert, square, without legend: 5.70.629.000/2000



LUMOTAST 75 illuminated pushbutton IP65, flush lens, round collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.481/0000	Please include the desired lens in your order.
1 NC + 1 NO	latching	black	1.15.108.981/0000	Please include the desired lens in your order.
2 NC + 2 NO	momentary	black	1.15.108.482/0000	Please include the desired lens in your order.
2 NC + 2 NO	latching	black	1.15.108.982/0000	Please include the desired lens in your order.
3 NC + 3 NO	momentary	black	1.15.108.483/0000	Please include the desired lens in your order.
3 NC + 3 NO	latching	black	1.15.108.983/0000	Please include the desired lens in your order.

LUMO 75 (65)

Technical data see page 1 - 54

Lens, round, transparent colourless, for filament lamp or LED: 5.49.259.013/1002
Lens, round, transparent red, for LED: 5.49.259.013/1301
Lens, round, transparent red, for filament lamp: 5.49.259.013/1303
Lens, round, transparent yellow, for filament lamp or LED: 5.49.259.013/1402
Lens, round, transparent green, for filament lamp: 5.49.259.013/1502
Lens, round, transparent green, for LED: 5.49.259.013/1503

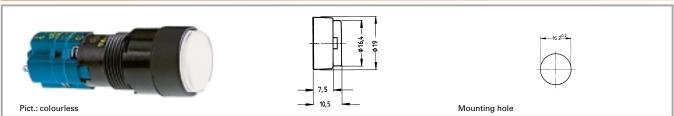
Lens, round, transparent blue, for filament lamp: 5.49.259.013/1601

Accessories:

Legend insert, round, without legend: 5.70.059.000/2000



LUMOTAST 75 illuminated pushbutton IP65, protruding lens, round collar



		ū		
Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.476/0000	Please include the desired lens in your order.
1 NC + 1 NO	latching	black	1.15.108.976/0000	Please include the desired lens in your order.
2 NC + 2 NO	momentary	black	1.15.108.477/0000	Please include the desired lens in your order.
2 NC + 2 NO	latching	black	1.15.108.977/0000	Please include the desired lens in your order.
3 NC + 3 NO	momentary	black	1.15.108.478/0000	Please include the desired lens in your order.
3 NC + 3 NO	latching	black	1.15.108.978/0000	Please include the desired lens in your order.

LUMO 75 (65)

Technical data see page 1 - 54

Lens, round, transparent colourless, for filament lamp or LED: 5.49.259.013/1002
Lens, round, transparent red, for LED: 5.49.259.013/1301
Lens, round, transparent red, for filament lamp: 5.49.259.013/1303
Lens, round, transparent yellow, for filament lamp or LED: 5.49.259.013/1402
Lens, round, transparent green, for filament lamp: 5.49.259.013/1502
Lens, round, transparent green, for LED: 5.49.259.013/1503

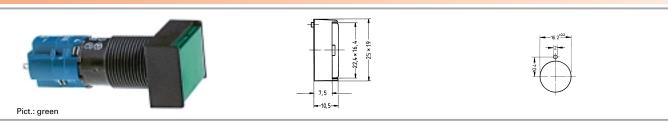
Lens, round, transparent blue, for filament lamp: 5.49.259.013/1601

Accessories:

Legend insert, round, without legend: 5.70.059.000/2000



LUMOTAST 75 illuminated pushbutton IP65, flush lens, rectangular collar



Contact arrangement	Contact function	Colour of collar	Order no. without lens	Note
1 NC + 1 NO	momentary	black	1.15.108.076/0000	Please include the desired lens in your order.
1 NC + 1 NO	latching	black	1.15.108.176/0000	Please include the desired lens in your order.
2 NC + 2 NO	momentary	black	1.15.108.077/0000	Please include the desired lens in your order.
2 NC + 2 NO	latching	black	1.15.108.177/0000	Please include the desired lens in your order.
3 NC + 3 NO	momentary	black	1.15.108.078/0000	Please include the desired lens in your order.
3 NC + 3 NO	latching	black	1.15.108.178/0000	Please include the desired lens in your order.

LUMO 75 (65)

Technical data see page 1 - 54

Lens, rectangular, transparent colourless, for filament lamp or LED: 5.49.277.058/1002
Lens, rectangular, transparent red, for LED: 5.49.277.058/1301
Lens, rectangular, transparent red, for filament lamp: 5.49.277.058/1303
Lens, rectangular, transparent yellow, for filament lamp or LED: 5.49.277.058/1402
Lens, rectangular, transparent green, for filament lamp: 5.49.277.058/1502

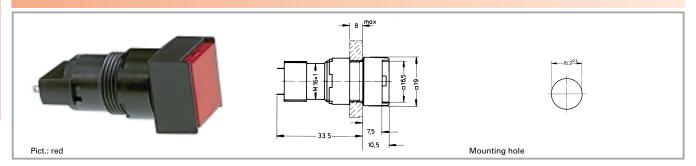
Lens, rectangular, transparent green, for LED: 5.49.277.058/1503

Lens, rectangular, transparent blue, for filament lamp: 5.49.277.058/1601

Legend insert, rectangular without legend: 5.70.630.000/2000

1

LUMOTAST 75 signal lamp IP65



Technical data

General information

Form of lens see order block Form of collar see order block Diameter of collar see order block

LUMO 75 (65) **Dimensions**

Length of collar see order block
Width of collar see order block
Overall height 10.5 mm
Mounting depth 33.5 mm
Mounting hole 16.2 mm

Mechanical design

Mounting ring nut
Terminals solder terminals,

tin-plated T 4.5

Lamp socket T 4.5 Lamp filament lamp / LED **Electrical characteristics**

Voltage limit max. 42 V Power limit max. 1.2 W

Other specifications

Degree of protection from front side IP65 Weight 5 g

Approvals ENEC 25 T 55 (70), UL,

CSA

-25 °C

Ambient temp. operating

mın.

Ambient temp. operating max.

+55 °C

Storage temperature min. -40 °C Storage temperature max. +80 °C

Accessories LUMOTAST 75 signal lamp IP65

Description	Photo	Order no.	Page
Filament lamp, T 4.5 base, 12 V		1.90.100.022/0000	5 - 6
Filament lamp, T 4.5 base, 24 V		1.90.100.023/0000	5 - 6
LED T 4.5 superbright, red, 24 V	(1)	1.90.690.331/0000	5 - 20
LED T 4.5 superbright, green, 24 V	400	1.90.690.332/0000	5 - 20
LED T 4.5 superbright, yellow, 24 V	(27)	1.90.690.333/0000	5 - 20
LED T 4.5 superbright, blue, 24 V	(22)	1.90.690.334/0000	5 - 20
LED T 4.5 superbright, white, 24 V	(22)	1.90.690.335/0000	5 - 20
LED T 4.5, red, 3 V		1.90.692.001/0000	5 - 19

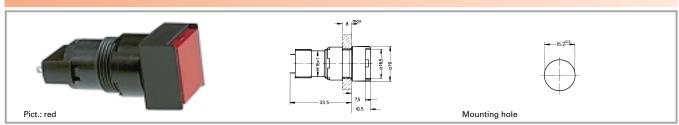


Accessories LUMOTAST 75 signal lamp IP65

Description	Photo	Order no.	Page
LED T 4.5, yellow, 3 V		1.90.692.003/0000	5 - 19
Lamp extractor for T 4.5/5.5, lamp diameter 4 mm		1.90.900.002/0000	5 - 24
Lamp extractor for lamp diameter 5-6 mm		1.90.900.004/0000	5 - 24
Blanking cap, black, to cover spare holes, dimensions 18 x 18 mm	IF.	5.52.006.020/0103	5 - 33
Blanking cap, black, to cover spare holes, dimensions 18 x 24 mm	-	5.52.006.021/0100	5 - 33
Blanking cap, black, to cover spare holes, round 18 mm	P	5.52.006.022/0100	5 - 33
Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 25

LUMO 75 (65)

LUMOTAST 75 signal lamp IP65, flush lens, square collar



Voltage limit max.	Power limit max.	Lamp socket		Order no. without lens	Note
42 V	1.2 W	T 4.5	square	1.65.111.066/0000	Please include the desired lens in your order.

Technical data see page 1 - 62

Lens, square, transparent colourless, for filament lamp or LED: 5.49.277.052/1002

Lens, square, transparent colouriess, for mainerit tamp of LED. **5.49.277.052/1301**Lens, square, transparent red, for LED: **5.49.277.052/1303**Lens, square, transparent red, for filament lamp: **5.49.277.052/1303**Lens, square, transparent yellow, for filament lamp or LED: **5.49.277.052/1402**

Lens, square, transparent green, for filament lamp: 5.49.277.052/1502 Lens, square, transparent green, for LED: 5.49.277.052/1503

Lens, square, transparent blue, for filament lamp: 5.49.277.052/1601

Accessories:

Legend insert, square: 5.70.629.000/2000

For assembly, press the lens as far as possible.

LUMOTAST 75 signal lamp IP65, protruding lens, square collar



	Power limit max.	Lamp socket		Order no. without lens	Note
42 V	1.2 W	T 4.5	square	1.65.111.086/0000	Please include the desired lens in your order.

Technical data see page 1 - 62

Lens, square, transparent colourless, for filament lamp or LED: 5.49.277.052/1002

Lens, square, transparent red, for LED: 5.49.277.052/1301

Lens, square, transparent red, for filament lamp: 5.49.277.052/1303

Lens, square, transparent yellow, for filament lamp or LED: 5.49.277.052/1402

Lens, square, transparent green, for filament lamp: 5.49.277.052/1502

Lens, square, transparent green, for LED: 5.49.277.052/1503

Lens, square, transparent blue, for filament lamp: 5.49.277.052/1601

LUMO 75 (65)

Accessories:

Legend insert, round, without legend: 5.70.629.000/2000

For assembly, press the lens as far as possible.

LUMOTAST 75 signal lamp IP65, flush lens, round collar



Voltage limit max.	Power limit max.	Lamp socket	Form of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	round	1.65.111.096/0000	Please include the desired lens in your order.

Technical data see page 1 - 62

Lens, round, transparent colourless, for filament lamp or LED: 5.49.259.013/1002

Lens, round, transparent red, for LED: 5.49.259.013/1301

Lens, round, transparent red, for filament lamp: 5.49.259.013/1303

Lens, round, transparent yellow, for filament lamp or LED: 5.49.259.013/1402

Lens, round, transparent green, for filament lamp: 5.49.259.013/1502 Lens, round, transparent green, for LED: 5.49.259.013/1503

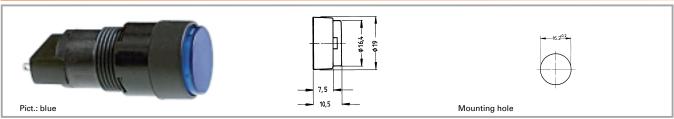
Lens, round, transparent blue, for filament lamp: 5.49.259.013/1601

Accessories:

Legend insert, round, without legend: 5.70.059.000/2000

For assembly, press the lens as far as possible.

LUMOTAST 75 signal lamp IP65, protruding lens, round collar



Voltage limit max.	Power limit max.	Lamp socket		Order no. without lens	Note
42 V	1.2 W	T 4.5	round	·	Please include the desired lens in your order.

Technical data see page 1 - 62

Lens, round, transparent colourless, for filament lamp or LED: 5.49.259.013/1002

Lens, round, transparent red, for LED: 5.49.259.013/1301

Lens, round, transparent red, for filament lamp: 5.49.259.013/1303

Lens, round, transparent yellow, for filament lamp or LED: 5.49.259.013/1402

Lens, round, transparent green, for filament lamp: 5.49.259.013/1502

Lens, round, transparent green, for LED: 5.49.259.013/1503

Lens, round, transparent blue, for filament lamp: 5.49.259.013/1601

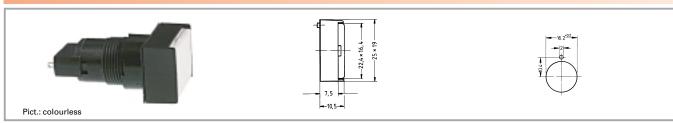
Accessories:

Legend insert, round, without legend: 5.70.059.000/2000

For assembly, press the lens as far as possible.

LUMO 75 (65)

LUMOTAST 75 signal lamp IP65, flush lens, rectangular collar



Voltage limit max.	Power limit max.	Lamp socket	Form of collar	Order no. without lens	Note
42 V	1.2 W	T 4.5	rectangular	1.65.111.056/0000	Please include the desired lens in your order.

Technical data see page 1 - 62

Lens, rectangular, transparent colourless, for filament lamp or LED: 5.49.277.058/1002

Lens, rectangular, transparent red, for LED: 5.49.277.058/1301

Lens, rectangular, transparent red, for filament lamp: 5.49.277.058/1303

Lens, rectangular, transparent yellow, for filament lamp or LED: 5.49.277.058/1402

Lens, rectangular, transparent green, for filament lamp: 5.49.277.058/1502 Lens, rectangular, transparent green, for LED: 5.49.277.058/1503

Lens, rectangular, transparent blue, for filament lamp: 5.49.277.058/1601

Legend insert, rectangular without legend: 5.70.630.000/2000

For assembly, press the lens as far as possible.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Pushbutton Switches category:

Click to view products by Rafi manufacturer:

Other Similar products are found below:

LW1L-M1C10V-A LW2L-A1C20M-GD LW2L-M1C20M-A 60324L M7E-HRN2 67021K512 67081K512X 701PB580 719-5504-000

MDPSSGLFS 810KSV30B FLT 2U EE 01A MML21KA3ABK MML23KA3AC05K-001 MML23KW3AA01W 8418K2 8646AB6X718UL

8646ABUL FSDWH 9001KXRK 9001T8BK 9533CD4+U574+U4922 1203MRA A22EM01S A595 1202A6 12037A2ULCSA 1203A2UL

ABD122N-B 1211390004 ABN111-Y ABN400-R 1211500044 1211580012 1212MRA 1232A6NF RA3CSH6A 1241.1183.7047

1241.2511 1241.3428 1223A2ULCSA 1223MRA 1232AX2119 1241.1183.8000 1241.1183.8029 1241.2506 1241.2606 12MA6

1301940184 RELBARF6X10(PLASTIC)