14-955.1 - Front bezel set, flush design

Attention: The preview is based on a sample product. This can differ from your current configuration.

Mounting

Mounting cut-out	Ø 30,5 mm
Design	flush

Front

Front shape	round
Front dimension	Ø 35 mm
Front bezel colour	natural anodized
Front bezel material	Aluminium

Other Attributes

Weight	0,015 kg

IP-Rating

Front protection	IP67

Actuator

Housing colour	black
Housing material	Plastic

Mounting cut-outs

35 min.

35 min.

$\varnothing 30.5^{+0.5}_{0}$
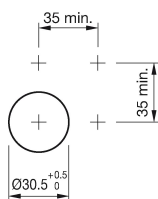
Additional information
The colour of anodized aluminium parts can vary due to technical production reasons

14-131.012 - Illuminated pushbutton actuator

250 VAC

尺寸见页5

灯罩、印字板·印字盖和前圈分开

ϕ **29 mm**

品名	瞬时性动作	持续性动作		指定所需"索引"见折页1的采购指南	壳体颜色	轴点材料	接头	嵌入长度(mm)
指示器	–	–	⊗	14–030.	0	0	☐	30
照明按钮 1开关元件	×	–	⊗	14–131.	0	☐	☐	37,5
照明按钮 2开关元件	×	–	⊗	14–132.	0	☐	5	45
照明按钮 3开关元件	×	–	⊗	14–133.	0	☐	5	52,5
照明按钮 4开关元件	×	–	⊗	14–134.	0	☐	5	60
照明按钮 1开关元件	–	×	⊗	14–271.	0	☐	☐	37,5
照明按钮 2开关元件	–	×	⊗	14–272.	0	☐	5	45
照明按钮 3开关元件	–	×	⊗	14–273.	0	☐	5	52,5
照明按钮 4开关元件	–	×	⊗	14–274.	0	☐	5	60

704.609.9 - Marking plate for lens round flat
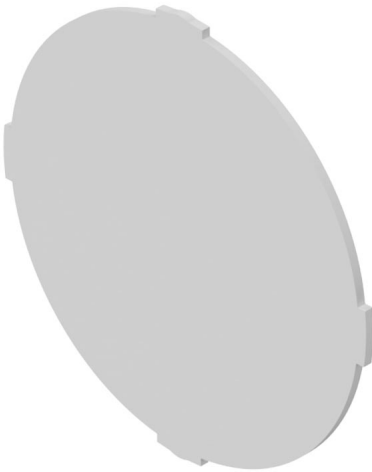
Attention: The preview is based on a sample product. This can differ from your current configuration.

Other Attributes

Weight	0,001 kg
Marking plate material	Plastic
Marking plate colour	white
Marking plate optics	translucent
Marking plate illumination	illuminative
height	round, flush

704.602.5 - Lens plastic round flat

Attention: The preview is based on a sample product. This can differ from your current configuration.

Other Attributes

Weight	0,001 kg
Dimension	Ø 23.7 mm
height	round, flush

Operating-/Indication part

Lens optics	transparent
Lens colour	green
Lens material	Plastic
Lens profile	flat
Lens illumination	illuminative

eao

10-2112.1065 - Single-LED

Attention: The preview is based on a sample product. This can differ from your current configuration.

Other Attributes

Weight	0,001 kg
Operation current	4 / 7 mA ±15 %
Operating voltage	24 V AC/DC +10 %

Illumination

Socket	T5.5
LED colour	green

Optics

Lumi. intensity	1050 mcd
Dom. wavelength	525 nm

eao

Dimensions

30 max.

+

−

Ø 6 max.
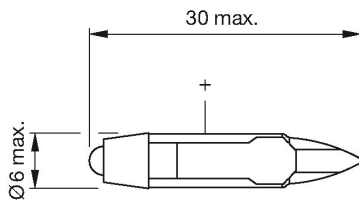
Additional information

When using AC/DC types with AC operation, slight flickering can occure

The specified versions are built with a protection diode (halve wave

Luminous intensity data of the LEDs on direct voltage

Electrical and optical data are measured at 25 °C

rectifier) in series and the LED

Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination

For supply voltages above 48 V, it is necessary to use a voltage reduction element (external series resistor or transformer)

e a o