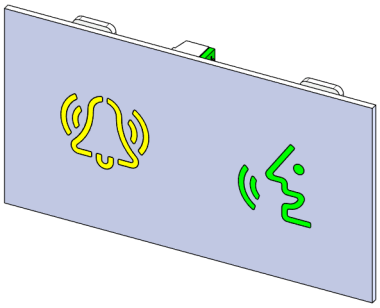
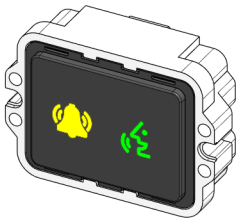
Übersicht der Typen / overview of the types:

PK-V



PK-UTRE



PK-RP35

Bestellangaben / order information codes:

PK-V	Piktogramm für Notruffunktion und Schutz gegen Vandalismus, Spannung 10 - 30 V pictogram for emergency call function and protection against vandalism, voltage 10 - 30 V
PK-UTRE	Piktogramm für Notruffunktion, rechteckig 45 x 34 mm, Spannung 24 V pictogram for emergency call function, rectangular 45 x 34 mm, voltage 24 V
PK-RP35	Piktogramm für Notruffunktion, rund, Plug-in, ø 35 mm, Spannung 24 V pictogram for emergency call function, round, plug-in, ø 35 mm, voltage 24 V

Technische Daten:

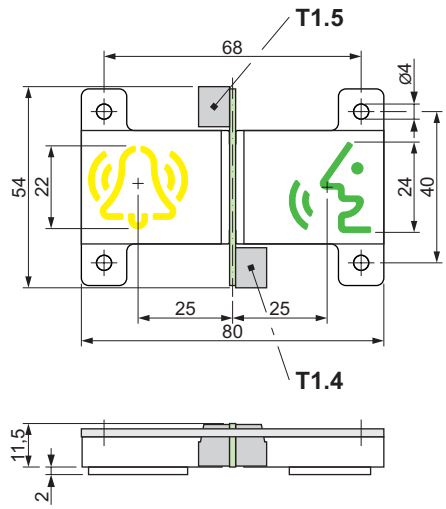
Spannungsversorgung	10 V DC bis 30 V DC
Stromaufnahme	2x 15 mA
Anschluss	2x Schraubklemme 2-polig, max. 2,5 mm²
Schutzart frontseitig	
PK-V	IP51, optional IP54 eingebaut in Deckplatte
PK-UTRE	IP51, optional IP54 eingebaut in Deckplatte
PK-RP35	IP40
Vandalismus-Schutz	
PK-V	Kategorie 2 nach EN 81-71
Umgebungstemperatur	-30 °C bis +50 °C

technical data:

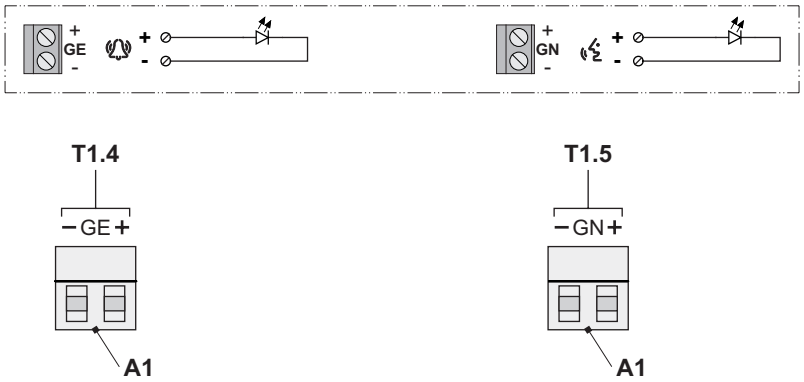
power supply	10 V DC up to 30 V DC
current consumption	2x 15 mA
connection	2x screw terminal 2-pole, max. 2.5 mm²
level of protection front side	
PK-V	IP51, as option IP54 installed in the face plate
PK-UTRE	IP51, as option IP54 installed in the face plate
PK-RP35	IP40
vandalism-protection	
PK-V	category 2 according to EN 81-71
ambient air temperature	-30 °C up to +50 °C

Typ PK-V / type PK-V

Geräteabmessungen / device dimensions:



Klemmenbelegung / terminal assignment:



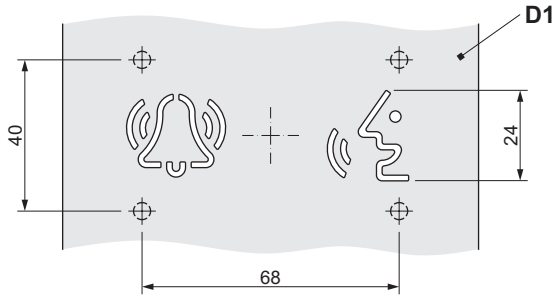
A1 *Schraubklemme, 2-polig*
screw terminal, 2-pole

T1.4 *Anschluss Spannungsversorgung*
„Ruf angenommen“ (Glocke, gelb)
connection power supply
“call accepted“ (bell, yellow)

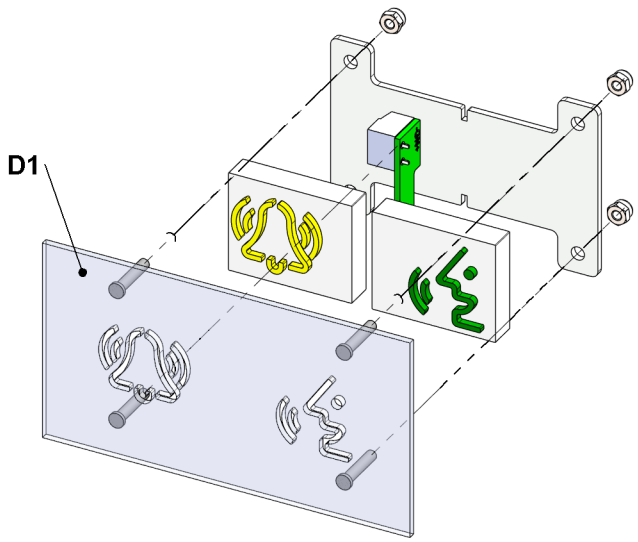
T1.5 *Anschluss Spannungsversorgung*
„Ruf abgegeben“ (Sprecher, grün)
connection power supply
“call made“ (speaker, green)

Typ PK-V / type PK-V

Deckplatten-Ausschnitt und Befestigung / face plate cutout and fastening:



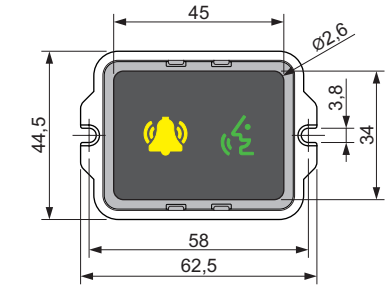
Einbaubeispiel im Tableau / installation example in the operating panel:

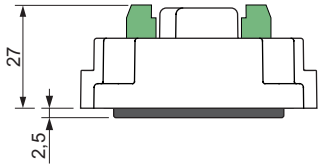


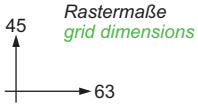
D1 *Deckplatte 2 mm mit Schweißbolzen M3x16*
face plate 2 mm with welding studs M3x16

Typ PK-UTRE / type PK-UTRE

Geräteabmessungen / device dimensions:

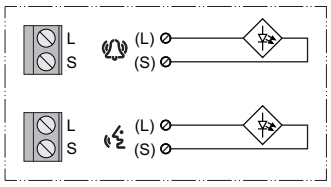


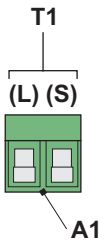




Rastermaße
grid dimensions

Klemmenbelegung / terminal assignment:





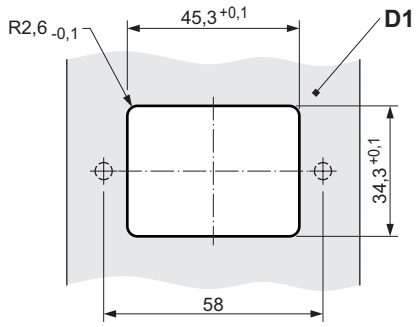
Spannungsversorgung power supply	**L**	**S**
gemeinsame Kathode common cathode	0 V	24 V
gemeinsame Anode common anode	24 V	0 V

A1 *Schraubklemme, 2-polig*
screw terminal, 2-pole

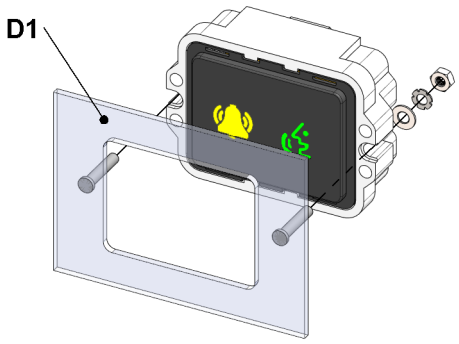
T1 *Anschluss Spannungsversorgung*
connection power supply

Typ PK-UTRE / type PK-UTRE

Deckplatten-Ausschnitt und Befestigung / face plate cutout and fastening:



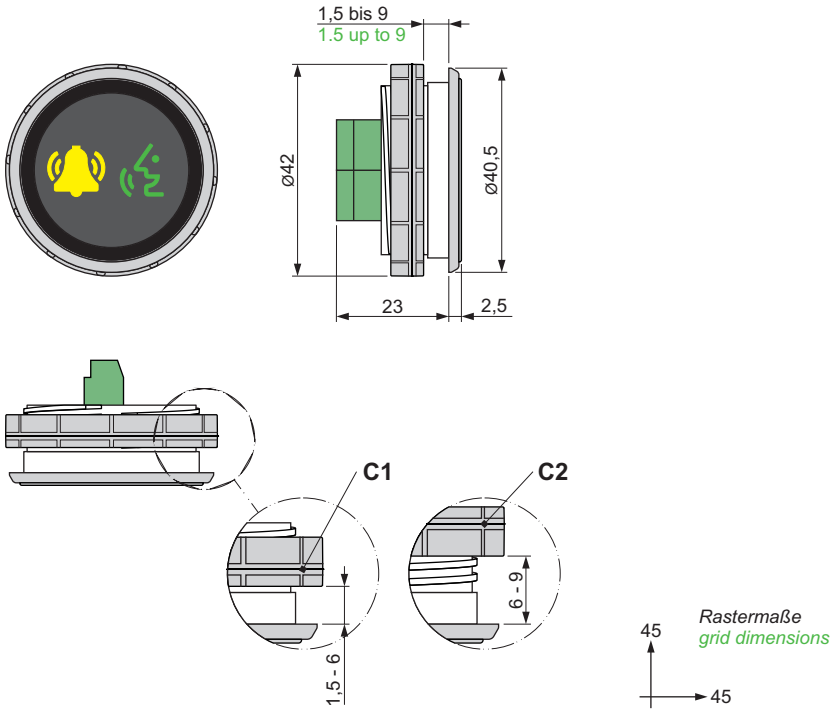
Einbaubeispiel im Tableau / installation example in the operating panel:



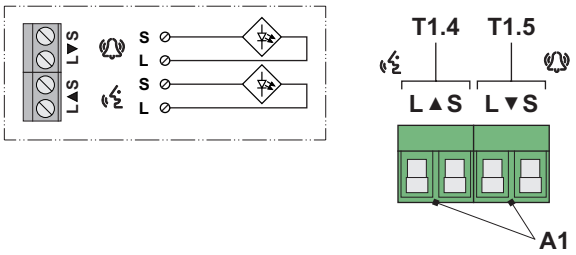
D1 *Deckplatte 2 mm mit Schweißbolzen M3x16*
face plate 2 mm with welding studs M3x16

Typ PK-RP35 / type PK-RP35

Geräteabmessungen / device dimensions:



Klemmenbelegung / terminal assignment:



Spannungsversorgung power supply	**L**	**S**
gemeinsame Kathode common cathode	0 V	24 V
gemeinsame Anode common anode	24 V	0 V

A1 *Schraubklemme, 2-polig*
screw terminal, 2-pole

C1 *Montage der Überwurfmutter, Deckplattendicke 1,5 bis 6 mm*
mounting of the union nut, face plate thickness 1.5 to 6 mm

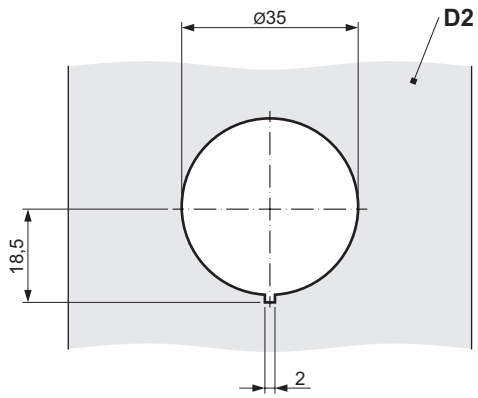
C2 *Montage der Überwurfmutter, Deckplattendicke 6 bis 9 mm*
mounting of the union nut, face plate thickness 6 to 9 mm

T1.4 *Anschluss Spannungsversorgung „Ruf angenommen“ (Glocke, gelb)*
connection power supply “call accepted“ (bell, yellow)

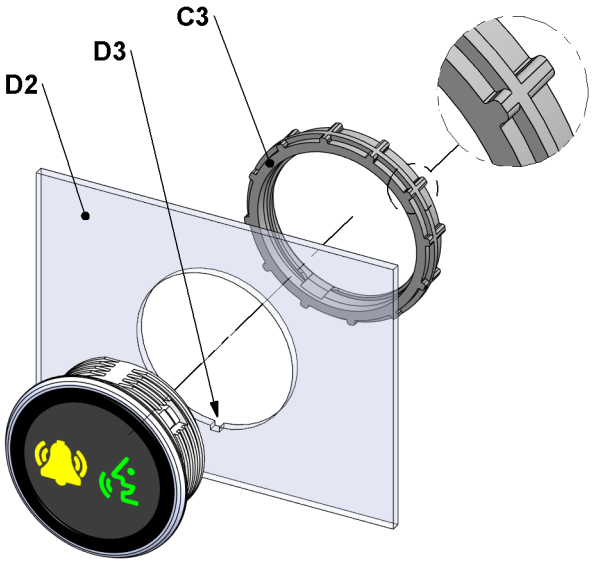
T1.5 *Anschluss Spannungsversorgung „Ruf abgegeben“ (Sprecher, grün)*
connection power supply “call made“ (speaker, green)

Typ PK-RP35 / type PK-RP35

Deckplatten-Ausschnitt und Befestigung / face plate cutout and fastening:



Einbaubeispiel im Tableau / installation example in the operating panel:



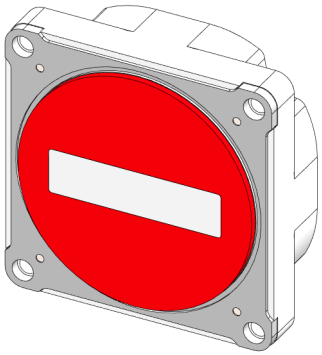
C3 *Überwurfmutter*
union nut

D2 *Deckplatte 2 mm mit Ausschnitt*
face plate 2 mm with cutout

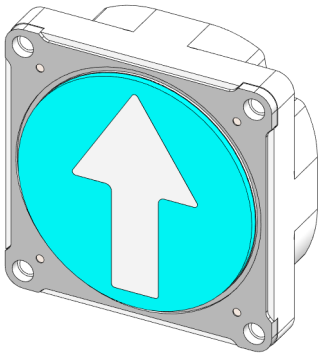
D3 *Verdrehschutz beachten*
note anti-rotation protection

Übersicht der Typen / overview of the types:

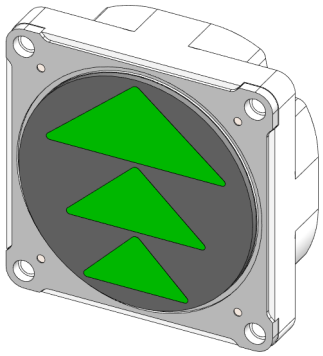
PK70-KZT



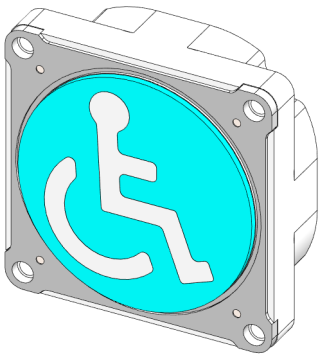
PK70-RAS



PK70-RAR



PK70-BZG



PK70

Piktogramme, rund ø 70 mm für Aufzüge und Fahrtreppen
pictograms, round ø 70 mm for lifts and escalators

Bestellangaben / order information codes:

PK70-KZT	Piktogramm, rund, ø 70 mm, kein Zutritt, Spannung 24 V pictogram, round, ø 70 mm, no entrance, voltage 24 V
PK70-RAS	Piktogramm, rund, ø 70 mm, Richtungsanzeige Pfeil statisch, Spannung 24 V pictogram, round, ø 70 mm, travel direction indicator arrow static, voltage 24 V
PK70-RAR	Piktogramm, rund, ø 70 mm, Richtungsanzeige Pfeil rollend, Spannung 24 V pictogram, round, ø 70 mm, travel direction indicator arrow rolling, voltage 24 V
PK70-BZG	Piktogramm, rund, ø 70 mm, barrierefreier Zugang, Spannung 24 V pictogram, round, ø 70 mm, barrier-free access, voltage 24 V

Technische Daten:

Spannungsversorgung	24 V DC
Stromaufnahme	
PK70-KZT	160 mA
PK70-RAS	230 mA
PK70-RAR	230 mA
PK70-BZG	260 mA
Anschluss	Schraubklemme 3-polig, max. 2,5 mm²
Schutzart frontseitig	IP66
Umgebungstemperatur	-30 °C bis +50 °C

technical data:

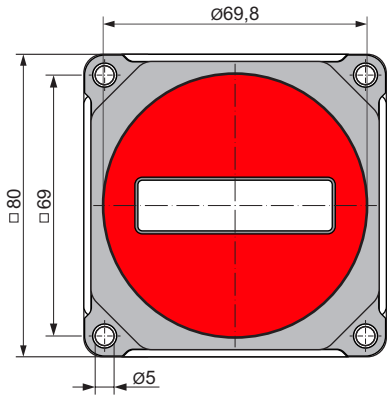
power supply	24 V DC
current consumption	
PK70-KZT	160 mA
PK70-RAS	230 mA
PK70-RAR	230 mA
PK70-BZG	260 mA
connection	screw terminal 3-pole, max. 2.5 mm²
level of protection front side	IP66
ambient air temperature	-30 °C up to +50 °C

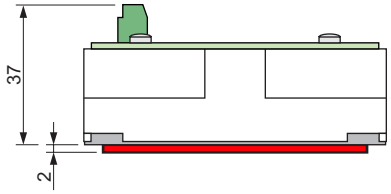
PK70

Piktogramme, rund ø 70 mm für Aufzüge und Fahrtreppen
pictograms, round ø 70 mm for lifts and escalators

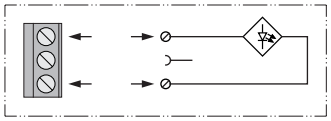
Geräteabmessungen / device dimensions:

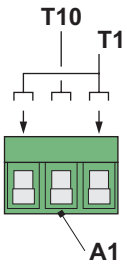
dargestellt / shown:
PK70-KZT





Klemmenbelegung / terminal connection:





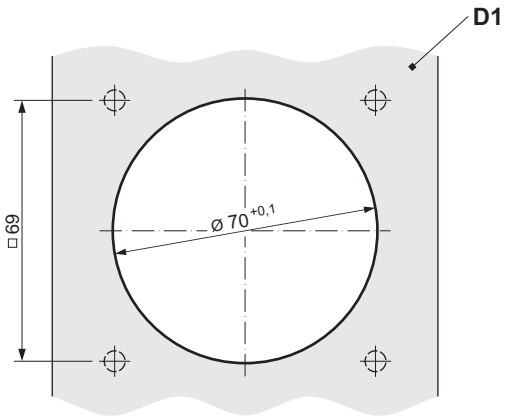
A1 *Schraubklemme, 3-polig*
screw terminal, 3-pole

T1 *Anschluss Spannungsversorgung*
connection power supply

T10 *keine Funktion, reserviert*
no function, reserved

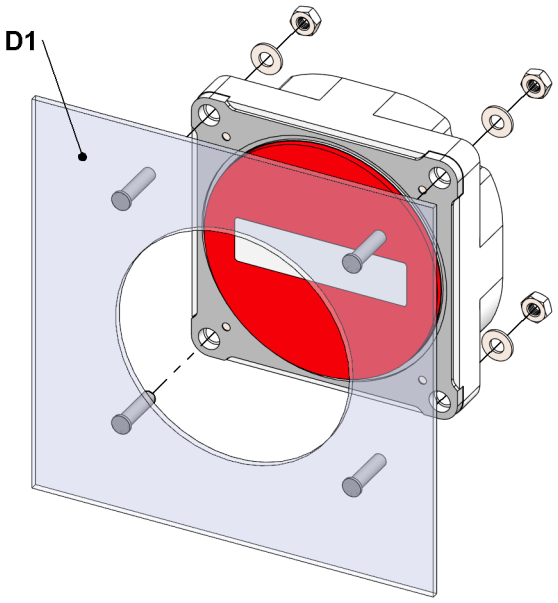
Deckplatten-Ausschnitt und Befestigung / face plate cutout and fastening:

-KZT, -RAS, - RAR, -BZG



Einbaubeispiel im Tableau / installation example in the operating panel:

dargestellt / shown:
PK70-KZT



D1 *Deckplatte 2 mm mit Schweißbolzen M4x16*
face plate 2 mm with welding studs M4x16