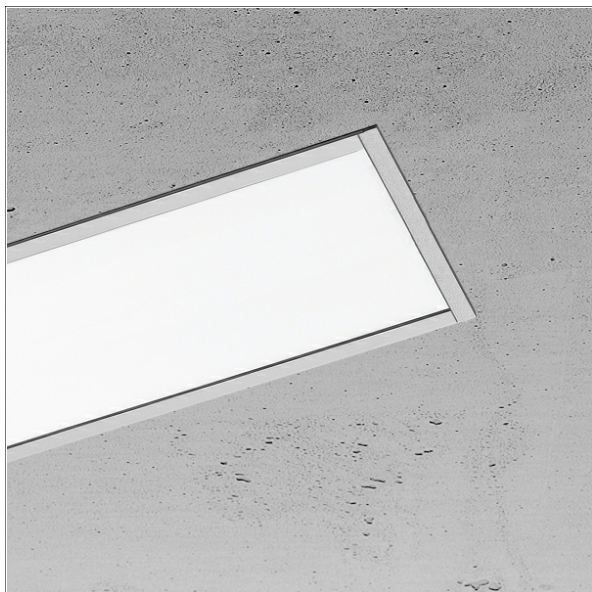
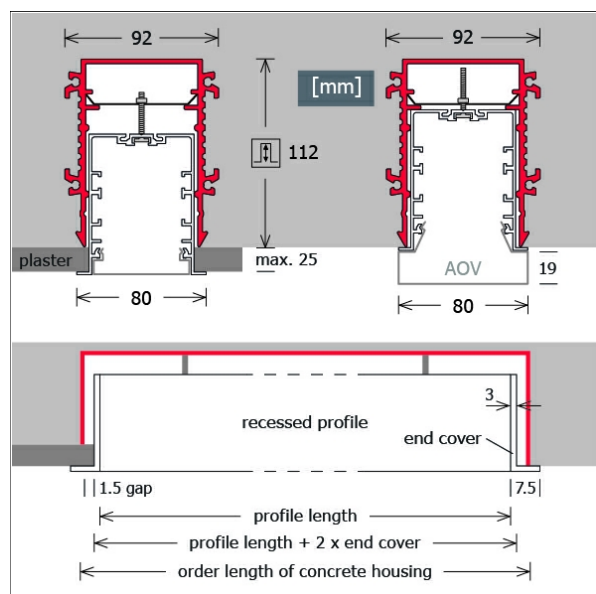


LKIP-P 070.005.2 AOB/...



Colours	Article no.	EAN
silver anodised	668737	4043544804075
black	668738	4043544804082
white	668739	4043544804099



Description

- light trunking system (made-to-measure) for recessed mounting into fairfaced concrete or concrete with plaster in the outdoor area
- high-quality extruded aluminium profile with filigree trim (5 mm)
- concrete recessed housing, light-inserts and (necessary) accessories to be ordered separately
- opal flush acrylic glass diffuser made from PMMA with tool-free snap-in technology
- quick-mounting into concrete recessed housing via turning bolts

Notes

For luminaires with only "1 light-insert" add "+5 mm" for end covers. Required mounting space of concrete recessed housing on formwork is 20 mm surrounding. The linear thermal expansion of the aluminium profile is about 0.3 mm per meter at $\Delta T = 10$ Kelvin. The profiles with mounted acrylic glass diffuser have protection type IP40 (no floor mounting possible), the light inserts have protection type IP65.

Lighting data / Norms

Type of protection IP40

Dimensions / Weights

Width	80 mm
Height	80 mm
Net weight	2.62 kg
Gross weight	2.72 kg

Special dimensions

order length of concrete housing = length of empty profile + (2 x 3 mm thickness of end covers) + (2 x 1.5 mm gap) = length of empty profile + 9 mm

LKIP-P 070.005.2 AOB/...

Accessories



LK-Z070 AOB-K-001
concealing unit for acrylic glass flush



LK-Z070 AOB/...
opal acrylic glass flush as replacement
(length made-to-measure)



LK-Z070 BA/...
blind cover
(length made-to-measure)



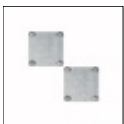
LK-Z070 SENSOR/OR
Organic Response sensor (DALI PS3) for Lichtkanal
070



LK-Z070.002
end covers
(2 pieces)



LK-Z070.005.2 BT/...
concrete recessed housing
(length made-to-measure)



LK-Z070.005.20
connector kit for concrete housing



LK-Z070.100
connection kit with earthing



LKIP-Z070.119
connection kit



STRL-LK-Z070-060.102.00
connector kit linear

LKIP-P 070.005.2 AOB/...

Light inserts



Name	Description
LKIP-L 070.10830.0848.1/DALI	3000 K, 848 mm, 38.4 W , 3570 lm
LKIP-L 070.10840.0848.1/DALI	4000 K, 848 mm, 38.4 W , 3760 lm
LKIP-L 070.10830.1128.1/DALI	3000 K, 1128 mm, 51.2 W , 4750 lm
LKIP-L 070.10840.1128.1/DALI	4000 K, 1128 mm, 51.2 W , 5010 lm
LKIP-L 070.10830.1408.1/DALI	3000 K, 1408 mm, 64.0 W , 5940 lm

Name	Description
LKIP-L 070.10840.1408.1/DALI	4000 K, 1408 mm, 64.0 W , 6260 lm
LKIP-L 070.10830.1688.1/DALI	3000 K, 1688 mm, 76.8 W , 7120 lm
LKIP-L 070.10840.1688.1/DALI	4000 K, 1688 mm, 76.8 W , 7510 lm
LKIP-L 070.10840.1968.1/DALI	4000 K, 1968 mm, 89.6 W , 8760 lm
LKIP-L 070.10830.1968.1/DALI	3000 K, 1968 mm, 89.6 W , 8310 lm