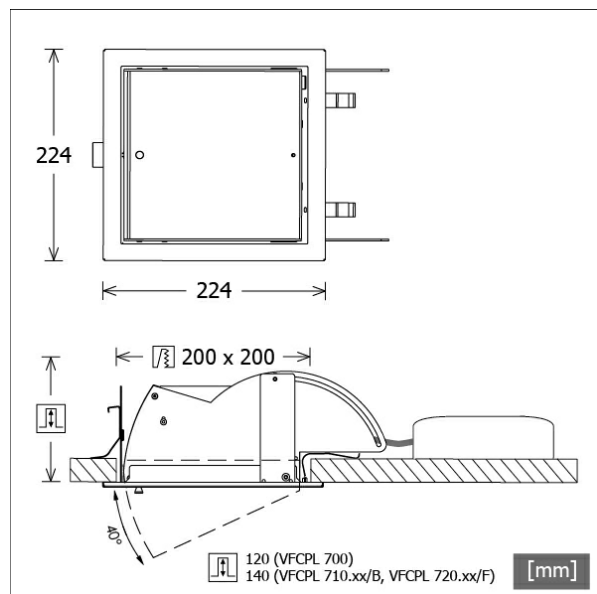


VFCPL 710.30/B



Colours	Article no.	EAN
silver	634754	4043544369475
white	634755	4043544369482
black	646220	4043544526885



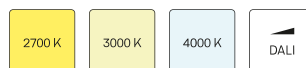
Description

- recessed wallwasher with asymmetrical light distribution for uniform special lighting of bakery products
- luminaire unit pivots out through 40° (stepless position lock)
- outstanding ease of maintenance
- no UV and thermal emissions
- thermal management with passive cooling (heat sink made from aluminium)
- non-reflective matt aluminium reflector for highest luminous efficiency and best glare-free lighting
- luminaire unit made from aluminium
- recessed frame made from sheet steel
- white printed toughened safety glass (easy opening via locking screw)
- tool-free ceiling mounting via quick-action clamping springs (automatic adjustment of the ceiling thickness)
- connection to ballast via luminaire cable with Mini-Clamp connector
- ballast (LED converter) included (external placement)

Notes

Minimum installation space BR07 = L 700 x B 400 x H 140 mm.

Standard options



Special options



Lighting data / Norms

Lamps	LED Spot Bakery / CRI 82
EPREL light sources	832579
Lifetime	L90 B50 50.000 h L80 B50 100.000 h L80 B20 50.000 h
System power	56.0 W
Luminaire luminous flux	5810 lm
System efficiency	103.75 lm/W
Module efficiency	109.90 lm/W
UGR class	>28
Supply voltage	220 - 240 V / 50 - 60 Hz
Protection class	III
Type of protection	IP20

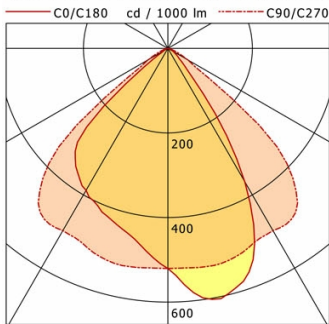
Dimensions / Weights

Length	224 mm
Width	224 mm
Height	125 mm
Cut-out (LxW)	200 x 200 mm
Ceiling thickness	5.0 - 30.0 mm
Recessed depth	140 mm
Net weight	2.83 kg
Gross weight	2.98 kg

VFCPL 710.30/B

VFCPL 710.30/B

Vario Professional (1xLED 56W BAKERY 5810lm)



	C0	C90	C180	C270
0°	521	521	521	521
15°	592	523	438	523
30°	364	498	388	498
45°	51	410	291	410
60°	14	53	12	53
75°	4	8	6	8
90°	0	0	0	0
cd / 1000 lm				

LDC unsuitable for cone representation.
Asymmetric LDC.

η	LED
Efficiency	104 lm/W
Direct/Indirect	↓ 100% / ↑ 0%
System Power	56 W
UGR	X=4H, Y=8H
Reflection factors	70/50/20
UGR C0/C180	21.3
UGR C90/C270	28.6
CIE Flux Codes	70 97 100 100 100
Ra/CRI	---

LTS