



MOVE IN round

recessed

EN Round spotlight element in aluminium, available in 2 sizes; powder coated; installation without tools in mounting set (trimless or with trim) with ball catch system; special mounting tool for easy installation of the trimless housing available as an accessory; spotlight element height adjustable without tools: flush with the ceiling, or extended 25 mm or 35 mm; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; high-quality, aluminium, vapour deposition coated reflector with faceted design; precise radiation characteristic; good glare reduction due to recessed light point plane; optical attachments as accessories

DE Rundes Strahlerelement aus Aluminium in 2 Größen; pulverbeschichtet; werkzeuglose Montage im Montageset (randlos oder mit umlaufendem Rand) durch Kugelschnappsystem; spezielles Montagewerkzeug zur einfachen Installation des randlosen Gehäuses als Zubehör erhältlich; Strahlerelement werkzeuglos höhenverstellbar: deckenbündig, 25 mm oder 35 mm herausragend; COB (Chip on Board) Technologie für höchste Effizienz; keine Mehrfachschattenbildung; energieeffiziente LEDs mit sehr guter Farbwiedergabe; hochwertiger, aluminiumbedampfter Reflektor mit Facettenoptik; präzise Abstrahlcharakteristik; gute Entblendung durch zurückversetzte Lichtpunktebene; optische Aufsätze als Zubehör

Quickinfo

2700 K, 3000 K
 CRI ≥ 90, 2 SDCM
 MOVE IN 32 up to 86lm/W
 MOVE IN 45 up to 95lm/W
 L80 @ 50 000 h
 non DIM, DALI-2

Types



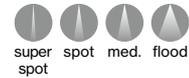
Inset colours



Housing colours



Light distributions



tool-free height adjustment



trimless installation in plasterboard

Order options

COLOUR TEMPERATURE	☐☐
2700K	4
3000K	5

INSET COLOUR	☑
○ traffic white RAL 9016	7
● jet black RAL 9005	8
● brushed aluminium	6
● chrome	4

HOUSING COLOUR	■
○ traffic white RAL 9016	7
● jet black RAL 9005	8

BEAM ANGLE	▲
MOVE IN 32/45	
super spot 8°*	V
spot 18°/14°	S
medium 23°/24°	M
flood 37°/39°	F

*only for MOVE IN 45

Options on request

INSET COLOUR	
● gun metal	_____
● brushed brass	_____

HOUSING COLOUR	
special colours	_____

POWER SUPPLY	
DIM 1-10V	_____



MOVE IN 32 round



SPOTLIGHT incl. connection cable 600 mm

INSET POWER	LUMINOUS FLUX	ORDER CODE
8.8 W 36 Vf 250 mA	755 lm	063-81111 ☐☑▲

MOVE IN 45 round



SPOTLIGHT incl. connection cable 600 mm

INSET POWER	LUMINOUS FLUX	ORDER CODE
12.8 W 37 Vf 350 mA	spot 1010 lm	063-81211 ☐☑S
13.5 W 36 Vf 400 mA	1280 lm	063-81211 ☐☑▲
6.9 W 11 Vf 600 mA	super spot 356 lm	063-81211 ☐☑V

Mounting accessories

MOUNTING HOUSING TRIMLESS
for installation in plasterboard ceilings 9-25 mm

TYPE	Ø-H (mm)	ORDER CODE
MOVE IN 32	63-93	063-8811117
MOVE IN 45	75-106	063-8812117

MOUNTING HOUSING WITH TRIM
for installation in ceilings from 2-25 mm

TYPE	Ø-H (mm)	ORDER CODE
MOVE IN 32	65-93	063-8821111 ■
MOVE IN 45	77-107	063-8822111 ■

SPECIAL MOUNTING TOOL

TYPE	Ø-H (mm)	ORDER CODE
MOVE IN 32	83-9	063-8911110
MOVE IN 45	100-9	063-8912110

necessary to install mounting housing trimless

Electrical accessories

POWER SUPPLY 220-240 V AC, 50-60 Hz, ☐ PC II

TYPE	EFFICIENCY	L-W-H (mm)	ORDER CODE
250 mA non DIM	η 80%	65-39-20	002-90742
250 mA DALI-2	η 82%	147-33-23	002-90743
350 mA non DIM	η 85%	180-30-21	002-90722
350 mA DALI-2	η 85%	197-29-21	002-90720
400 mA non DIM	η 88%	180-30-21	002-90724
400 mA DALI-2	η 86%	197-29-21	002-90728
600 mA non DIM	η 87%	180-30-21	002-90726
600 mA DALI-2	η 88%	197-29-21	002-90729

MOVE IN 32 trimless revision opening required; *insert before mounting set with trim

DIN RAIL COMPONENTS

TYPE	W-H-D (mm)	ORDER CODE
POWER SUPPLY 220-240V AC	72-90-63	005-6520210
160 W 48V DC constant voltage		
LED DRIVER DALI-2 DT6 1-2 addr.	36-88-59	005-6121030
200-1050 mA settable const. current		
2 x 42W 48V DC U _{OUT} 10-40V		

for more details and components see page Seite 981

Optical accessories

HONEYCOMB LOUVER

TYPE	Ø-H (mm)	ORDER CODE
MOVE IN 32	30-3	007-1965168
MOVE IN 45	42-3	007-1965188

for more accessories see BO intrack; do not use optical filters for 45 super spot

INSET POWER is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for 3000K, CRI ≥90, colour white, reflector flood 2700K -6%