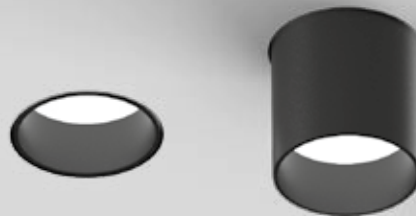


MOVE IT 45

round trimless

xal.com/move-it



Quickinfo

GENERAL

recessed trimless
IP 40

LED

High-power LED
up to 65lm/W
up to 730lm
3000 K, CWD
CRI ≥ 80, CRI ≥ 90
Binning initial ≤ 3 MacAdam

ESTIMATED LED LIFETIME

L80 / 50000 h

OPTICAL

direct illumination
beam angle 23°, 35°
asymmetric illumination

ELECTRICAL

non DIM, DIM DALI

PHYSICAL

aluminium
lacquered

Description

DE Rundes Strahlerelement aus Aluminium; Oberfläche schwarz oder weiß lackiert; werkzeuglose Montage im Montageset durch Kugelschnappsystem; optional mit asymmetrischer Lichtverteilung; Einbau in unterschiedlichen Gehäusen möglich; Einbaugehäuse aus Gips (überstreichbar); für randlosen Einbau in Gipskartondecken; werkzeuglos höhenverstellbar: deckenbündig, 25 mm oder 35 mm herausragend; passive Kühlung der LEDs durch optimierte Kühlkörpergeometrie; COB (Chip on Board) Technologie für höchste Effizienz; keine Bildung von Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; optional mit CWD (Colour Warm Dimming); CRI ≥ 80 oder CRI ≥ 90; min. 80 % des Lichtstromes nach 50000 h Lebensdauer; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit 2 verschiedenen Ausstrahlwinkeln; Schutzart IP 40; SK II; optional nicht dimmbar

EN Round spotlight element in aluminium; surface lacquered in black or white; installation without tools in mounting set with ball catch system; optional with asymmetric light distribution; installation possible in different housings; Recessed housing made of plaster (paintable); for trimless installation in plasterboard ceilings; height adjustable without tools: flush with the ceiling, or extended 25 mm or 35 mm; passive cooling of LEDs with optimised heat sink geometry; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; binning initial ≤ 3 MacAdam; available in the light colour 3000 K; optional with CWD (Colour Warm Dimming); CRI ≥ 80 or CRI ≥ 90; min. 80 % of the luminous flux after 50000 hours; good glare control through inset light point level; incl. high quality lens system; precise radiation characteristic with 2 different beam angles; protection class IP 40; PC II; optional non-dimmable

Features



tool-free height
adjustement



skimmed into plaster-
board ceiling (trimless)

Standard configuration

COLOUR TEMPERATURE

3000 K 5

CONTROL

DIM DALI 3

MATERIAL COLOUR

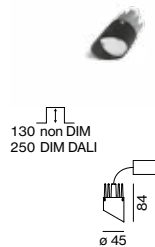
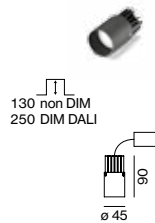
black lacquered 8

8

LENS

medium 23° M

flood 35° F



MOVE IT 45 round trimless



SYS. POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
4 W	3000 K (CRI ≥ 80)	240 lm	0 6 3 - 0 0 2 2 5 8 F
11 W	3000 K	730 lm	0 6 3 - 0 0 2 3 5 M
10 W CWD	1800-3000 K	430 lm	0 6 3 - 0 0 2 3 E 3 M

MOVE IT 45 round trimless asymmetric



SYS. POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11 W	3000 K	600 lm	0 6 3 - 0 1 2 3 5 A
10 W CWD	1800-3000 K	360 lm	0 6 3 - 0 1 2 3 E 3 A

Extended configuration

COLOUR TEMPERATURE

CWD 1800-3000 K E

CONTROL

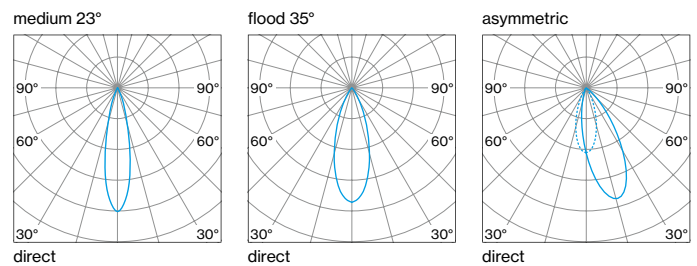
non DIM 1

MATERIAL COLOUR

white lacquered 7

7

LIGHT DISTRIBUTION



Mounting accessories

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
1 lamp	97-97-60	0 6 3 - 0 6 1 0 0 1 7

TRIMLESS MOUNTING HOUSING

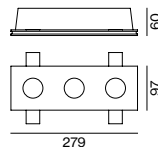
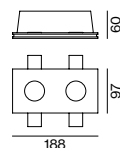
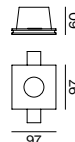
for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
2 lamps	188-97-60	0 6 3 - 0 6 2 0 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
3 lamps	279-97-60	0 6 3 - 0 6 3 0 0 1 7



Options on request

COLOUR TEMPERATURE

2700 K

Inspiration

Pro Medico
Graz, Austria

ARCHITECT
INNOCAD Architektur ZT
Graz, Austria

PRODUCT
MOVE IT 45 round trimless

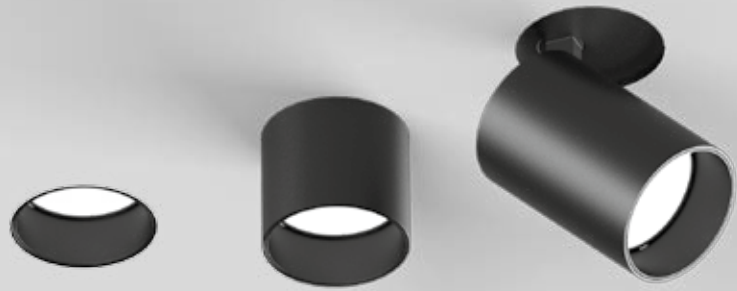




MOVE IT 45

round flex trimless

xal.com/move-it



Quickinfo

GENERAL

recessed trimless
IP 40

LED

High-power LED
up to 65lm/W
up to 730lm
3000 K, CWD
CRI ≥ 90
Binning initial ≤ 3 MacAdam

ESTIMATED LED LIFETIME

L90 / 50000 h

OPTICAL

direct illumination
beam angle 8°, 23°

ELECTRICAL

220–240 V
non DIM, DIM DALI

PHYSICAL

aluminium
powder-coated
height-adjustable
355° excentric rotatable
90° tiltable

Description

DE Rundes Strahlerelement aus Aluminium; Oberfläche schwarz oder weiß pulverbeschichtet; werkzeuglose Montage im Montageset; Einbau in unterschiedlichen Gehäusen möglich; Einbaugehäuse aus Gips (überstreichbar); für randlosen Einbau in Gipskartondecken; werkzeug- und stufenlos höhenverstellbar: deckenbündig oder teilweise bzw. ganz herausragend; Strahlerkopf 355° dreh- und 90° schwenkbar; passive Kühlung der LEDs durch optimierte Kühlkörpergeometrie; COB (Chip on Board) Technologie für höchste Effizienz; keine Bildung von Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; optional mit CWD (Colour Warm Dimming); CRI ≥ 90; min. 80 % des Lichtstromes nach 50000 h Lebensdauer; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit 2 verschiedenen Ausstrahlwinkeln; Schutzart IP20; SK II; optional nicht dimmbar

EN Round spotlight element in aluminium; surface powder coated in black or white; installation without tools with mounting kit; installation possible in different housings; Recessed housing made of plaster (paintable); for trimless installation in plasterboard ceilings; can be adjusted to any height without tools: flush or partly / fully protruding; spotlight head 355° rotatable and 90° tiltable; passive cooling of LEDs with optimised heat sink geometry; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; binning initial ≤ 3 MacAdam; available in the light colour 3000 K; optional with CWD (Colour Warm Dimming); CRI ≥ 90; min. 80 % of the luminous flux after 50000 hours; good glare control through inset light point level; incl. high quality lens system; precise radiation characteristic with 2 different beam angles; protection class IP20; PC II; optional non-dimmable

Features



355° excentric rotatable, 90° tiltable

Standard configuration

COLOUR TEMPERATURE

3000 K 5

CONTROL

DIM DALI 3

MATERIAL COLOUR

black 8

LENS

medium 23° M

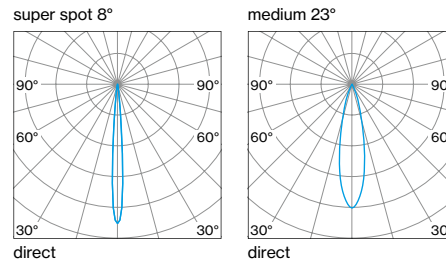


MOVE IT 45 round flex trimless



SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11 W	3000 K	730 lm	0 6 3 - 0 9 1 1 5
10 W CWD	1800-3000 K	430 lm	0 6 3 - 0 9 1 1 E 3 M

LIGHT DISTRIBUTION



Extended configuration

COLOUR TEMPERATURE

CWD 1800-3000 K E

CONTROL

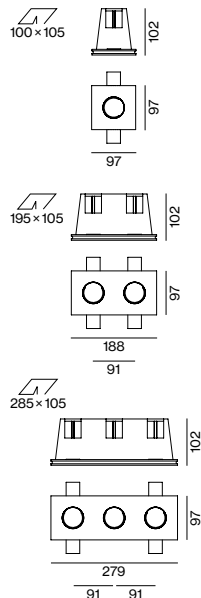
non DIM 1

MATERIAL COLOUR

white 7

LENS

super spot 8° V



Mounting accessories

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
1 lamp	97-97-102	0 6 3 - 0 9 7 0 1 1 0

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
2 lamps	188-97-102	0 6 3 - 0 9 7 0 2 1 0

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
3 lamps	279-97-102	0 6 3 - 0 9 7 0 3 1 0

Options on request

COLOUR TEMPERATURE

2700 K

Inspiration

Private Residence
Visualisation

PRODUCT

MOVE IT 45 round flex trimless

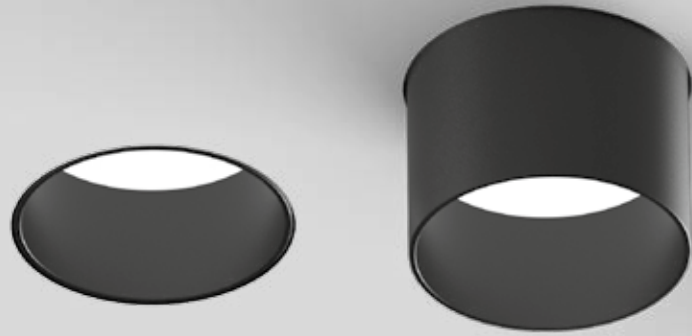




MOVE IT 85

round trimless

xal.com/move-it



Quickinfo

GENERAL

recessed trimless
IP 40

LED

COB LED module
up to 73 lm/W
3000 K
CRI ≥ 90
Binning initial ≤ 3 MacAdam

ESTIMATED LED LIFETIME

L80 / 50000 h

OPTICAL

direct illumination
beam angle 48°

ELECTRICAL

non DIM, DIM DALI

PHYSICAL

aluminium
lacquered

Description

DE Rundes Strahlerelement aus Aluminium; Oberfläche schwarz lackiert; werkzeuglose Montage im Montageset durch Kugelschnappsystem; Einbau in unterschiedlichen Gehäusen möglich; Einbaugehäuse aus Gips (überstreichbar); für randlosen Einbau in Gipskartondecken; werkzeuglos höhenverstellbar; deckenbündig, 25 mm oder 48 mm herausragend; passive Kühlung der LEDs durch optimierte Kühlkörpergeometrie; COB (Chip on Board) Technologie für höchste Effizienz; keine Bildung von Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; CRI ≥ 90; min. 80 % des Lichtstromes nach 50000 h Lebensdauer; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit 48° Ausstrahlwinkel; Schutzart IP 40; SK II; optional nicht dimmbar

EN Round spotlight element in aluminium; surface lacquered in black; installation without tools in mounting set with ball catch system; installation possible in different housings; Recessed housing made of plaster (paintable); for trimless installation in plasterboard ceilings; height adjustable without tools: flush with the ceiling, or extended 25 mm or 48 mm; passive cooling of LEDs with optimised heat sink geometry; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; binning initial ≤ 3 MacAdam; available in the light colour 3000 K; CRI ≥ 90; min. 80 % of the luminous flux after 50000 hours; good glare control through inset light point level; incl. high quality lens system; precise radiation characteristic with 48° beam; protection class IP 40; PC II; optional non-dimmable

Features



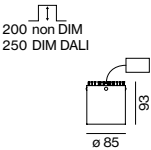
tool-free height
adjustement



skimmed into plaster-
board ceiling (trimless)

Standard configuration

COLOUR TEMPERATURE	
3000 K	5
CONTROL	
DIM DALI	3
MATERIAL COLOUR	
black lacquered	8
LENS	
flood 48°	F

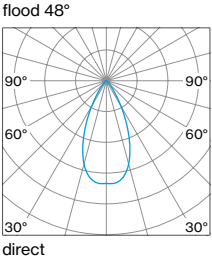


MOVE IT 85 round trimless



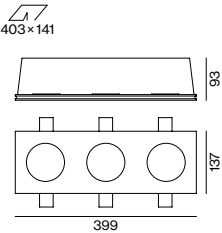
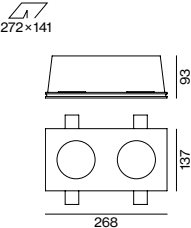
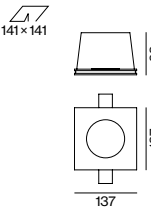
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
21 W	3000 K	1520 lm	0 6 3 - 0 0 3 0 5 - 8 F

LIGHT DISTRIBUTION



Extended configuration

CONTROL	
non DIM	1



Mounting accessories

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
1 lamp	137-137-93	0 6 3 - 0 6 1 1 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
2 lamps	268-137-93	0 6 3 - 0 6 2 1 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
3 lamps	399-137-93	0 6 3 - 0 6 3 1 0 1 7

Inspiration

Private Residence
Graz, Austria

ARCHITECT
GSarchitects
Graz, Austria

PRODUCT
MOVE IT 85 round trimless

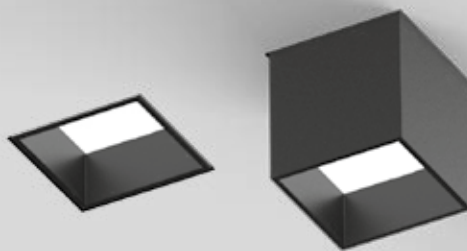




MOVE IT 45

square trimless

xal.com/move-it



Quickinfo

GENERAL

recessed trimless
IP 40

LED

COB LED module
up to 65lm/W
3000 K, CWD
CRI ≥ 80, CRI ≥ 90
Binning initial ≤ 3 MacAdam

ESTIMATED LED LIFETIME

L80 / 50000h

OPTICAL

direct illumination
beam angle 35°
asymmetric illumination

ELECTRICAL

non DIM, DIM DALI

PHYSICAL

aluminium
lacquered

Description

DE Quadratisches Strahlerelement aus Aluminium; Oberfläche schwarz oder weiß lackiert; werkzeuglose Montage im Montageset durch Kugelschnappsystem; optional mit asymmetrischer Lichtverteilung; Einbau in unterschiedlichen Gehäusen möglich; Einbaugeschäule aus Gips (überstreichbar); für randlosen Einbau in Gipskartondecken; werkzeuglos höhenverstellbar: deckenbündig, 25 mm oder 35 mm herausragend; passive Kühlung der LEDs durch optimierte Kühlkörpergeometrie; COB (Chip on Board) Technologie für höchste Effizienz; keine Bildung von Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; optional mit CWD (Colour Warm Dimming); CRI ≥ 80 oder CRI ≥ 90; min. 80 % des Lichtstromes nach 50000 h Lebensdauer; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit 2 verschiedenen Ausstrahlwinkeln; Schutzart IP 40; SK II; optional nicht dimmbar

EN Square spotlight element in aluminium; surface lacquered in black or white; installation without tools in mounting set with ball catch system; optional with asymmetric light distribution; installation possible in different housings; Recessed housing made of plaster (paintable); for trimless installation in plasterboard ceilings; height adjustable without tools: flush with the ceiling, or extended 25 mm or 35 mm; passive cooling of LEDs with optimised heat sink geometry; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; binning initial ≤ 3 MacAdam; available in the light colour 3000 K; optional with CWD (Colour Warm Dimming); CRI ≥ 80 or CRI ≥ 90; min. 80 % of the luminous flux after 50000 hours; good glare control through inset light point level; incl. high quality lens system; precise radiation characteristic with 2 different beam angles; protection class IP 40; PC II; optional non-dimmable

Features



tool-free height
adjustment



skimmed into plaster-
board ceiling (trimless)

Standard configuration

COLOUR TEMPERATURE

3000 K 5

CONTROL

DIM DALI 3

MATERIAL COLOUR

black lacquered 8

LENS

medium 23° M
flood 35° F

Extended configuration

COLOUR TEMPERATURE

CWD 1800–3000 K E

CONTROL

non DIM 1

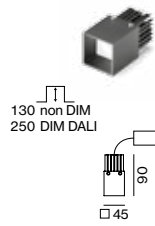
MATERIAL COLOUR

white lacquered 7

Options on request

COLOUR TEMPERATURE

2700 K



MOVE IT 45 square trimless



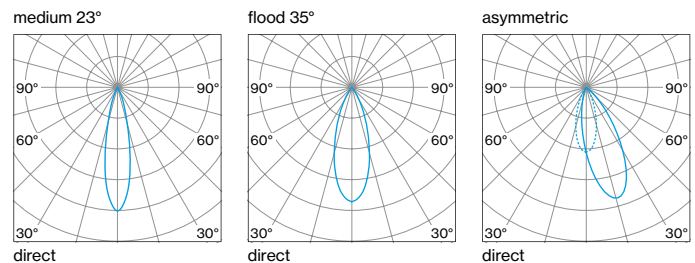
SYS. POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
4 W	3000 K (CRI ≥ 80)	240 lm	0 6 3 - 0 3 2 2 5 8 F
11 W	3000 K	730 lm	0 6 3 - 0 3 2 3 5 M
10 W CWD	1800–3000 K	430 lm	0 6 3 - 0 3 2 3 E 3 M

MOVE IT 45 square trimless asymmetric



SYS. POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
4 W	3000 K (CRI ≥ 80)	230 lm	0 6 3 - 0 4 2 2 5 A
11 W	3000 K	600 lm	0 6 3 - 0 4 2 3 5 A
10 W CWD	1800–3000 K	360 lm	0 6 3 - 0 4 2 3 E 3 A

LIGHT DISTRIBUTION



Mounting accessories

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
1 lamp	97-97-60	0 6 3 - 0 7 1 0 0 1 7

TRIMLESS MOUNTING HOUSING

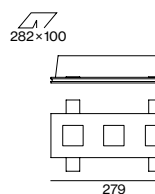
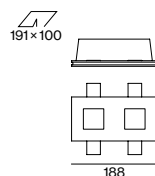
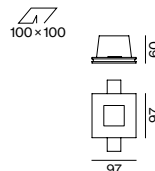
for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
2 lamps	188-97-60	0 6 3 - 0 7 2 0 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
3 lamps	279-97-60	0 6 3 - 0 7 3 0 0 1 7



Inspiration

Private Residence
New York, USA

ARCHITECT
INNOCAD Architektur ZT
Graz, Austria

PRODUCT
MOVE IT 45 square trimless





Inspiration

Hotel Stoiser
Loipersdorf, Austria

ARCHITECT
DI Strohecker ZT
Loipersdorf, Austria

PRODUCT
MOVE IT 45 square trimless

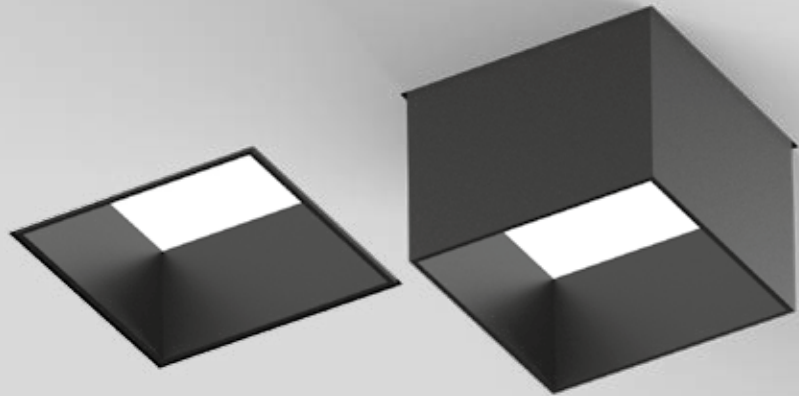




MOVE IT 85

square trimless

xal.com/move-it



Quickinfo

GENERAL

recessed trimless
IP 40

LED

COB LED module
up to 73 lm/W
3000 K
CRI ≥ 90
Binning initial ≤ 3 MacAdam

ESTIMATED LED LIFETIME

L80 / 50000 h

OPTICAL

direct illumination
beam angle 48°

ELECTRICAL

non DIM, DIM DALI

PHYSICAL

aluminium
lacquered

Description

DE Quadratisches Strahlerelement aus Aluminium; Oberfläche schwarz lackiert; werkzeuglose Montage im Montageset durch Kugelschnappsystem; Einbau in unterschiedlichen Gehäusen möglich: wahlweise mit umlaufendem Rand oder Einbaugehäuse aus Gips (überstreichbar); für randlosen Einbau in Gipskartondecken; werkzeuglos höhenverstellbar: deckenbündig, 25 mm oder 48 mm herausragend; passive Kühlung der LEDs durch optimierte Kühlkörpergeometrie; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; CRI ≥ 90; min. 80 % des Lichtstromes nach 50000 h Lebensdauer; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit 48° Ausstrahlwinkel; Schutzart IP 40; SK II; optional nicht dimmbar

EN Square spotlight element in aluminium; surface lacquered in black; installation without tools in mounting set with ball catch system; installation possible in different housings: optionally with with trim or recessed housing made of plaster (paintable); for trimless installation in plasterboard ceilings; height adjustable without tools: flush with the ceiling, or extended 25 mm or 48 mm; passive cooling of LEDs with optimised heat sink geometry; energy-efficient LEDs with very good colour rendering; binning initial ≤ 3 MacAdam; available in the light colour 3000 K; CRI ≥ 90; min. 80 % of the luminous flux after 50000 hours; good glare control through inset light point level; incl. high quality lens system; precise radiation characteristic with 48° beam; protection class IP 40; PC II; optional non-dimmable

Features



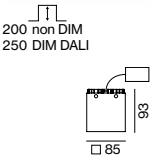
tool-free height
adjustement



skimmed into plaster-
board ceiling (trimless)

Standard configuration

COLOUR TEMPERATURE	
3000 K	5
CONTROL	
DIM DALI	3
MATERIAL COLOUR	
black lacquered	8
LENS	
flood 48°	F

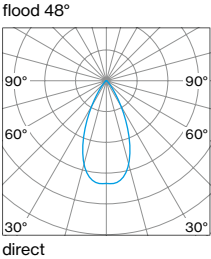


MOVE IT 85 square trimless



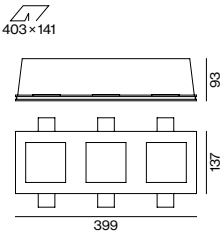
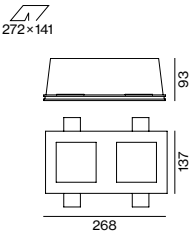
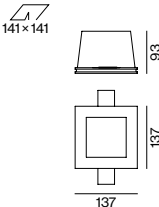
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
21 W	3000 K	1520 lm	0 6 3 - 0 3 3 0 5 - 8 F

LIGHT DISTRIBUTION



Extended configuration

CONTROL	
non DIM	1



Mounting accessories

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
1 lamp	137-137-93	0 6 3 - 0 7 1 1 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
2 lamps	268-137-93	0 6 3 - 0 7 2 1 0 1 7

TRIMLESS MOUNTING HOUSING

for installation in plasterboard ceilings 12/15/25 mm

TYPE	L-W-H (mm)	ORDER CODE
3 lamps	399-137-93	0 6 3 - 0 7 3 1 0 1 7

Inspiration

Hotel Steirereck
Pogusch, Austria

ARCHITECT

Viereck Architekten ZT
Kindberg, Austria

PRODUCT

MOVE IT 85 square trimless

