



EN

DE

# MOVE IT 45 SYSTEM

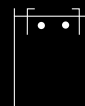
Magnetic Profile LED System



# MOVE IT 45 system

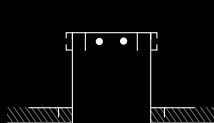
## CHANNEL

MOVE IT 45

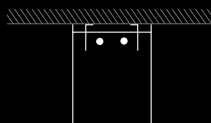


## MOUNTING TYPE

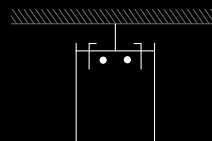
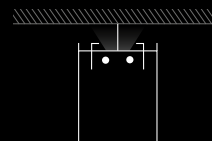
recessed



surface



suspended

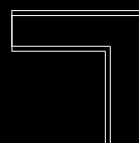
suspended  
indirect

## SHAPE

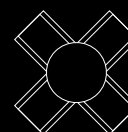
linear



corner



node connector



## INSET

JUST 45



JUST 55



L1-L6 \*



OPAL



L10 OFFICE (UGR &lt; 19)



## \* LIGHT OPTICS

spot  
roundnarrow medium  
roundmedium  
roundflood  
roundwide flood  
roundrectangular  
narrowrectangular  
mediummedium  
squareflood  
squarewide flood  
square

wallwasher

wallwasher  
floor

**EN** The MOVE IT 45 SYSTEM is available as a recessed, surface-mounted and suspended version. The suspended indirect version also offers the option of additional indirect light for pleasant ceiling illumination. In addition, certain system insets ensure glare-free light for concentrated, efficient work at VDU workstations with an optimum UGR value of < 19. The power-track system is operated with 48 V. Each system inset can be individually controlled and dimmed with a DALI signal.

**DE** MOVE IT 45 SYSTEM ist als Einbau-, Anbau- und abgependelte Variante verfügbar. Die Version "suspended indirect" bietet weiters die Möglichkeit eines zusätzlichen Indirektanteils für eine angenehme Deckenaufhellung. Außerdem ist mit einigen Systemeinsätzen ein blendfreies Licht für konzentriertes, effizientes Arbeiten an Bildschirmarbeitsplätzen bei einem optimalen UGR-Wert von < 19 garantiert. Das Stromschienensystem wird mit 48V betrieben. Jeder Systemeinsatz ist durch ein DALI Signal ansteuer- und dimmbar.

|                                 | <b>MOVE IT 45</b><br>recessed | <b>MOVE IT 45</b><br>surface | <b>MOVE IT 45</b><br>suspended | <b>MOVE IT 45</b><br>suspended<br>indirect |
|---------------------------------|-------------------------------|------------------------------|--------------------------------|--|
| <b>CONTROL</b>                  |                               |                              |                                |  |
| DIM DALI single control         | •                             | •                            | •                              | •  |
| <b>SHAPE</b>                    |                               |                              |                                |  |
| linear                          | •                             | •                            | •                              | •  |
| corner                          | •                             | •                            | •                              | •  |
| node connector                  |                               | •                            | •                              | •  |
| <b>SPOTLIGHT INSET</b>          |                               |                              |                                |  |
| JUST 45                         | •                             | •                            | •                              | •  |
| JUST 55                         | •                             | •                            | •                              | •  |
| <b>LINEAR INSET</b>             |                               |                              |                                |  |
| L1 (UGR < 19 version available) | •                             | •                            | •                              | •  |
| L2                              | •                             | •                            | •                              | •  |
| L4 (UGR < 19 version available) | •                             | •                            | •                              | •  |
| L6                              | •                             | •                            | •                              | •  |
| L10 OFFICE (UGR < 19)           | •                             | •                            | •                              | •  |
| OPAL                            | •                             | •                            | •                              | •  |

# Precision Lighting redefined

**EN** The micro-faceted reflector technology ensures precise light distribution and minimum glare that is unequalled. The downlight optics for generating either round or angular light projections are available with several beam angles. In addition, two rectangular downlights and wallwasher optics are available for wall or wall/floor illumination. There is also a highly anti-glare version (UGR < 19), which is ideal for use at VDU workstations.

**DE** Die mikro-facettierte Reflektortechnologie sorgt für eine unvergleichlich präzise Lichtverteilung und für Blendungsminimierung. Die Downlight-Optiken zur Generierung runder oder eckiger Lichtprojektionen gibt es mit mehreren unterschiedlichen Abstrahlcharakteristiken. Zusätzlich gibt es zwei rechteckige Downlights und Wallwasher-Optiken für Wand oder Wand/Boden. Eine hoch entblendete Version (UGR < 19) ist ideal für den Einsatz an Bildschirmarbeitsplätzen.

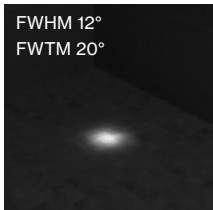
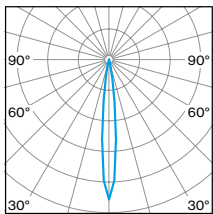
MICRO-FACETED REFLECTOR



**ROUND SPOT ROUND**



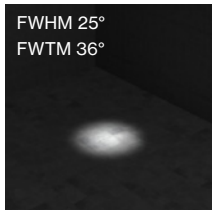
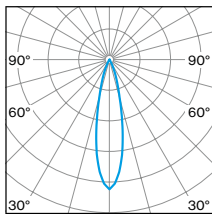
3,5W  
up to 50lm/W  
190lm, 200lm  
3000K, 4000K  
CRI ≥ 90



**NARROW MEDIUM ROUND**



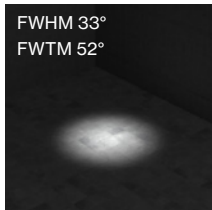
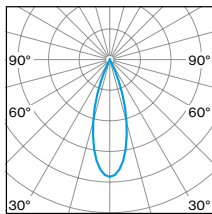
3,5W  
up to 60lm/W  
230lm, 240lm  
3000K, 4000K  
CRI ≥ 90



**MEDIUM ROUND**



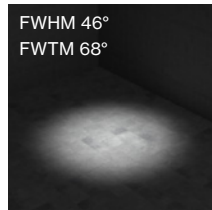
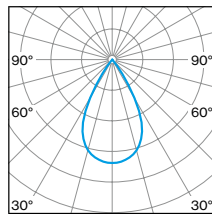
3,5W  
up to 83lm/W  
270lm, 290lm  
3000K, 4000K  
CRI ≥ 90



**FLOOD ROUND**



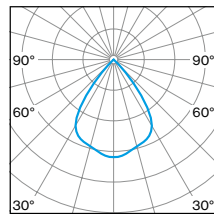
3,5W  
up to 103lm/W  
340lm, 360lm  
3000K, 4000K  
CRI ≥ 90



**WIDE FLOOD ROUND**



3,5W  
up to 104lm/W  
340lm, 360lm  
3000K, 4000K  
CRI ≥ 90

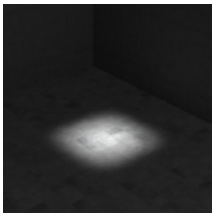
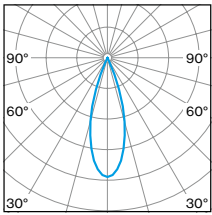


**SQUARE**

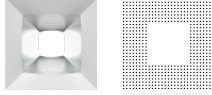
**MEDIUM SQUARE**



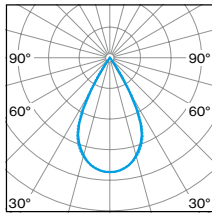
3,5W  
up to 89lm/W  
290lm, 310lm  
3000K, 4000K  
CRI ≥ 90



**FLOOD SQUARE**



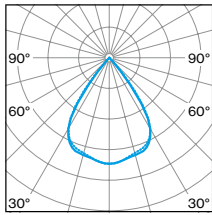
3,5W  
up to 104lm/W  
340lm, 360lm  
3000K, 4000K  
CRI ≥ 90



**WIDE FLOOD SQUARE**



3,5W  
up to 107lm/W  
350lm, 370lm  
3000K, 4000K  
CRI ≥ 90

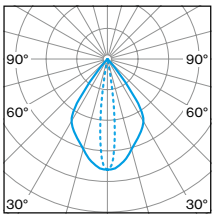


**RECTANGULAR**

**RECTANGULAR NARROW**



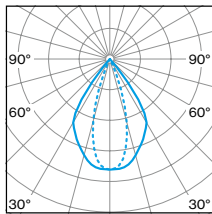
3,5W  
up to 60lm/W  
230lm, 240lm  
3000K, 4000K  
CRI ≥ 90



**RECTANGULAR MEDIUM**



3,5W  
up to 96lm/W  
310lm, 330lm  
3000K, 4000K  
CRI ≥ 90

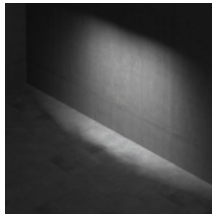
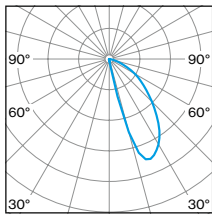


**WALLWASHER**

**WALLWASHER**



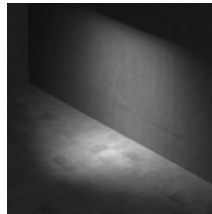
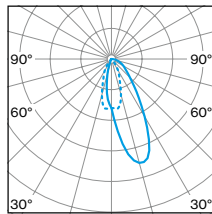
3,5W  
up to 91lm/W  
300lm, 320lm  
3000K, 4000K  
CRI ≥ 90



**WALLWASHER FLOOR**



3,5W  
up to 95lm/W  
310lm, 330lm  
3000K, 4000K  
CRI ≥ 90



# Raising the bar

**EN** XAL light optics are at the cutting edge of micro-faceted reflector technology, changing the game for architects and lighting designers. By delivering precise contrast and maximising light output efficiency, accurate and controlled lighting is now possible.

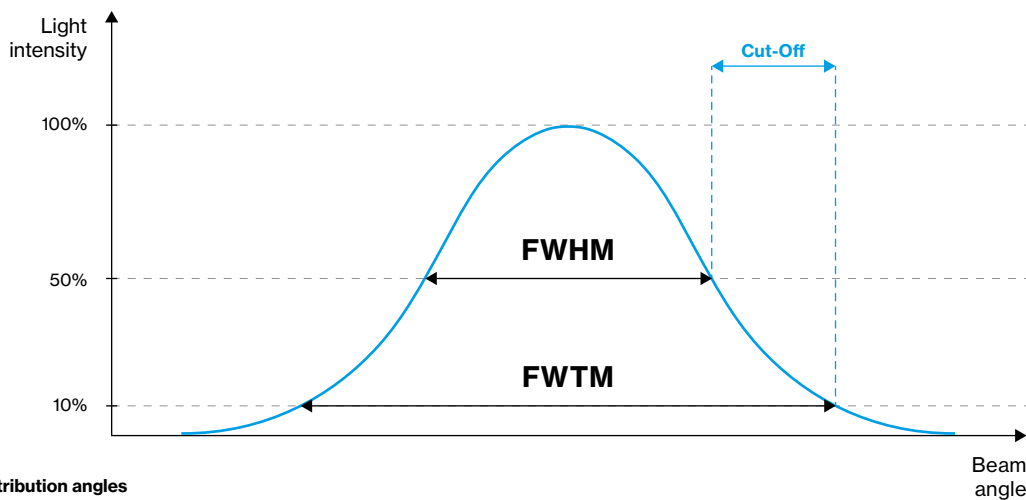
The defining factors are the Beam Angle, which contains 50% of the light intensity of the beam (FWHM, Full Width Half Maximum), and the Field Angle, or the area where the light intensity is 10% of the maximum light output (FWTM, Full Width Tenth Maximum). The smaller the difference between the Beam Angle and the Field Angle, the more precise the cut-off is.

The highly efficient micro-faceted reflectors of XAL light optics focus the cut-off, maximising the luminous intensity. The result is a very tightly controlled beam that gives the lighting designer a whole new level of precision.

**DE** XAL light optics sind die neueste Entwicklung auf dem Gebiet der mikro-facettierten Reflektortechnologie und bieten Architekten sowie Lichtplanern dank klar definierter Kontraste bei gleichzeitig maximierter Effizienz völlig neue Gestaltungsmöglichkeiten.

Die beiden entscheidenden Faktoren in diesem Zusammenhang sind der Abstrahlwinkel, der 50% der Lichtintensität des Lichtkegels beinhaltet (FWHM, Full Width Half Maximum) und der Feldwinkel, bei dem die Lichtintensität 10% der maximalen Lichtstärke beträgt (FWTM, Full Width Tenth Maximum). Je kleiner der Unterschied zwischen diesen beiden Werten, desto präziser ist die Abrisskante.

Die hocheffizienten mikro-facettierten Reflektoren der XAL light optics ergeben eine präzise Abrisskante bei maximaler Lichtintensität. Das Ergebnis ist ein kontrolliertes Licht, das dem Lichtdesigner eine völlig neue Präzision zur Verfügung stellt.



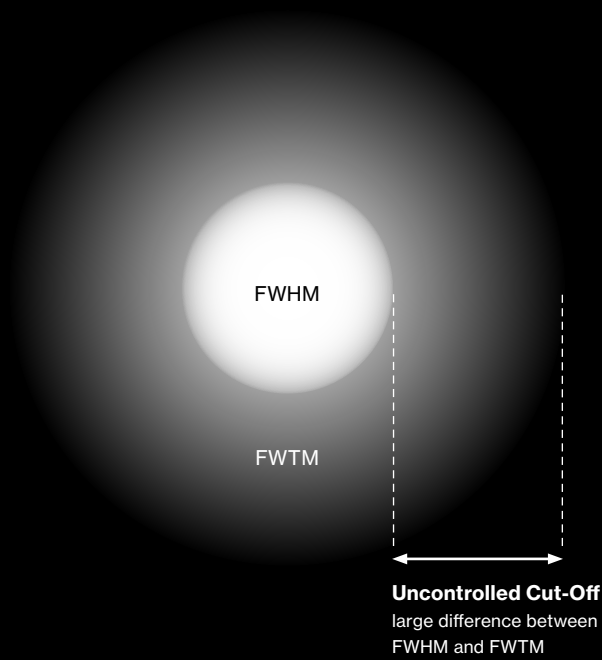
Distribution angles

- FWHM** Full Width at Half Maximum (Beam Angle)
- FWTM** Full Width at Tenth Maximum (Field Angle)

# Lighting design with maximum accuracy

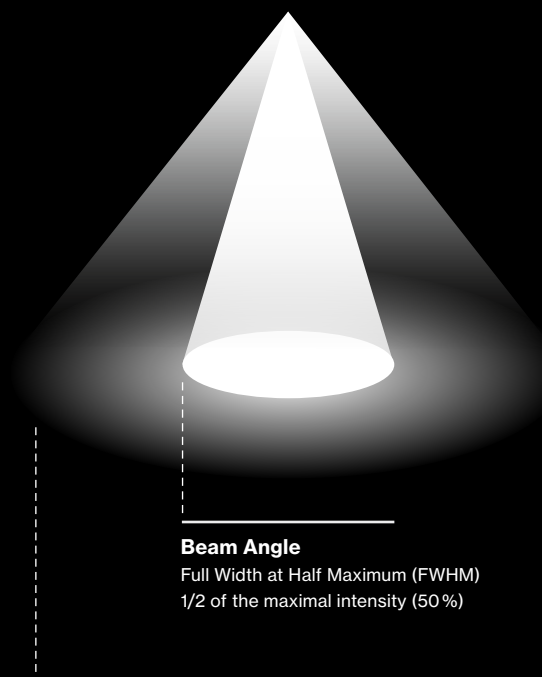
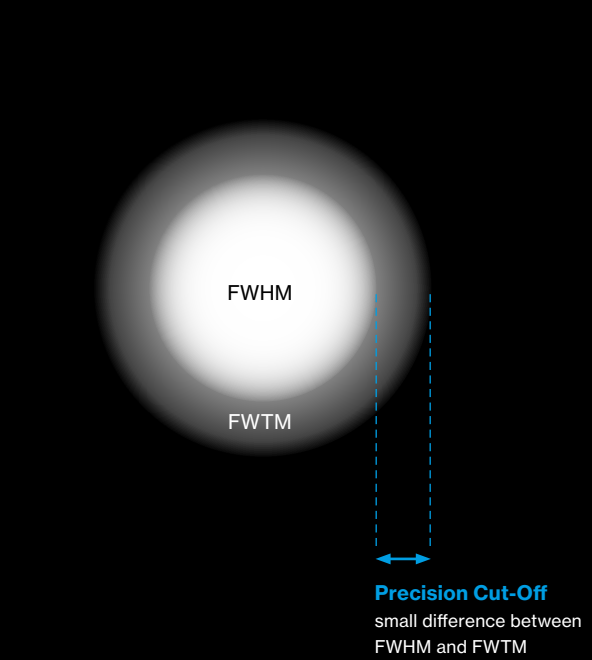
## CONVENTIONAL DOWNLIGHT

medium round with uncontrolled cut-off



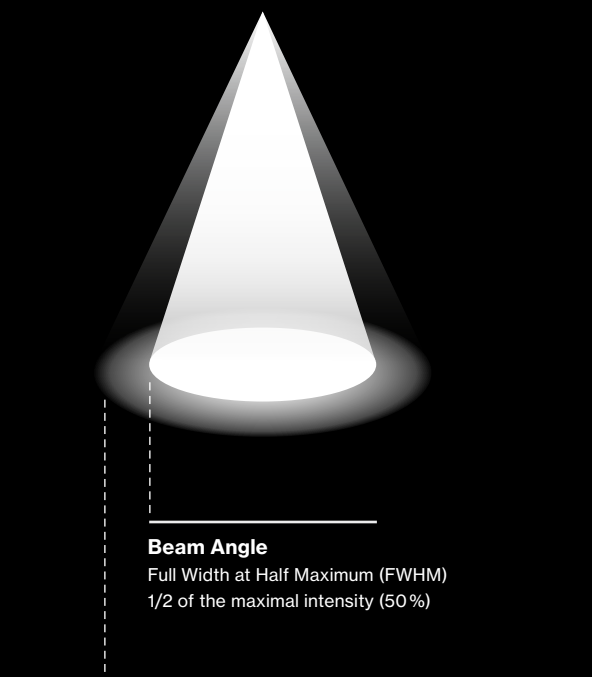
## XAL LIGHT OPTICS

medium round with precision cut-off



### Field Angle

Full Width at Tenth Maximum (FWTM)  
1/10 of the maximal intensity (10%)



### Field Angle

Full Width at Tenth Maximum (FWTM)  
1/10 of the maximal intensity (10%)

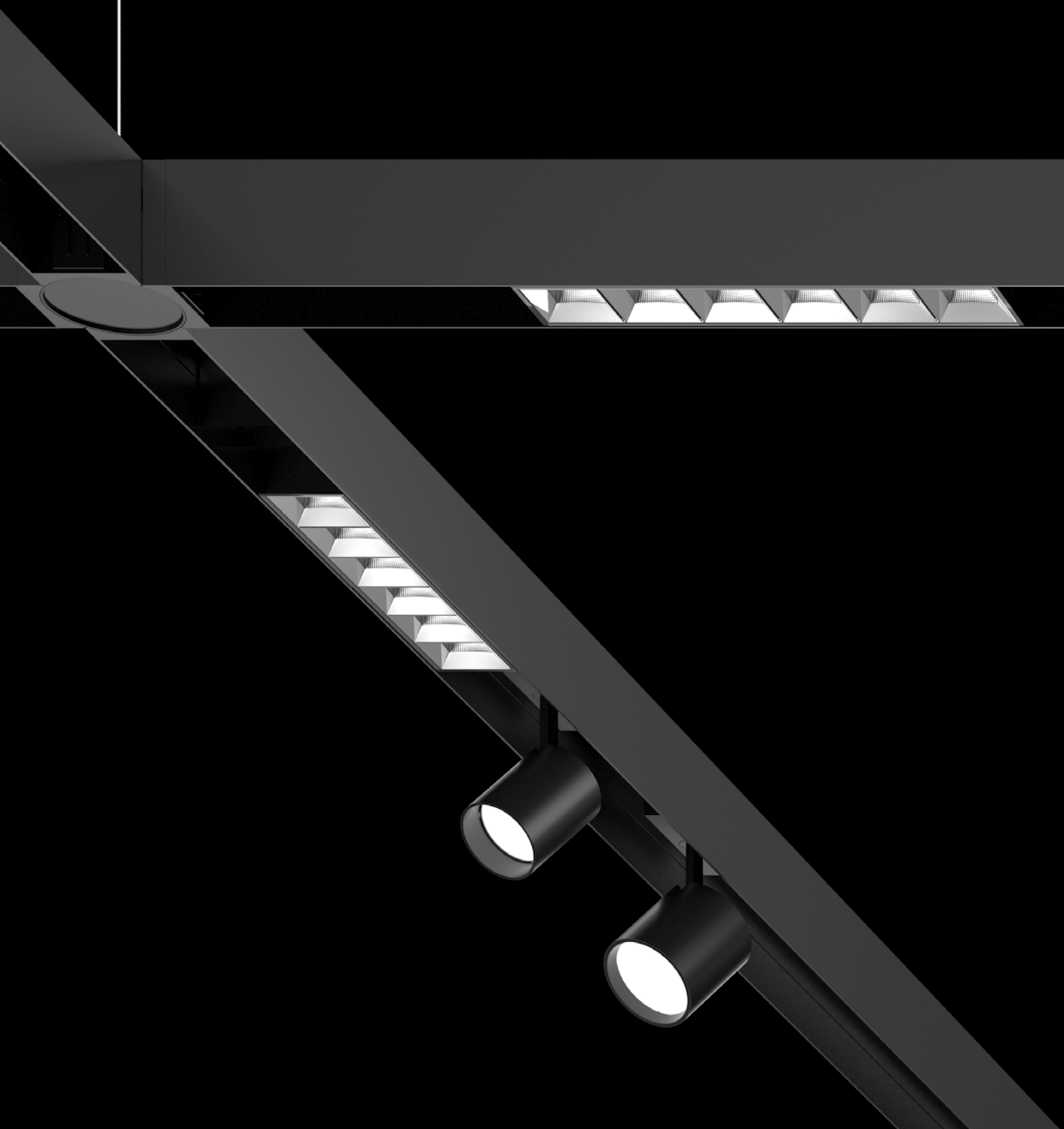
XAL Creative Lab  
Barcelona, Spain

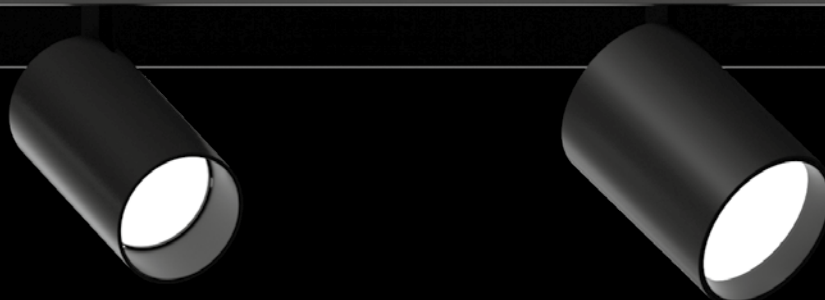
**PRODUCT**  
MOVE IT 45 suspended system  
MOVE IT 45 trimless system











# Get the product

## Product details

- 12 MOVE IT 45 trimless
- 14 MOVE IT 45 surface / suspended
- 16 MOVE IT 45 suspended indirect
- 18 MOVE IT 45 linear insets
- 20 MOVE IT 45 spotlight insets
- 21 MOVE IT 45 acoustic insets

# MOVE IT 45

## trimless system

[xal.com/move-it-45](http://xal.com/move-it-45)



### Quickinfo

#### GENERAL

recessed trimless  
IP20

#### ELECTRICAL

DIM DALI single control

#### PHYSICAL

aluminium  
anodised

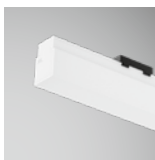
### Description

**EN** Extruded aluminium profile with 45mm width groove; suitable for trimless installation in plasterboard ceilings with 12.5mm ceiling thickness; suitable for wall or ceiling mounting; designed for continuous lighting systems, 90° angle connectors for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; surface anodised black; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP 20; PC I/PC II (power supply) or PC III (light insets); DALI control

**DE** Aluminiumstrangpressprofil mit 45mm Fugenbreite; geeignet für den randlosen Einbau in Gipskartondecken mit 12,5mm Deckenstärke; geeignet für Wand- oder Deckenmontage; ausgelegt für durchgehende Lichtsysteme, 90° Winkelverbinder für flexiblen Systemaufbau; mit integriertem Stromschienenprofil für Abnahme von Versorgungsspannung und DALI Signal; Oberfläche schwarz eloxiert; flexible und werkzeuglose Montage der Einsätze durch Magnethalterung+Verriegelung; maximal 3 interne Konverter in einem System verwendbar; Schutzart IP 20; SK I/SK II (Netzversorgung) bzw. SK III (Lichteinsätze); DALI-Steuerung

#### LINEAR INSETS

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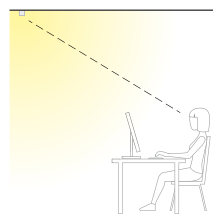


#### SPOTLIGHT INSETS

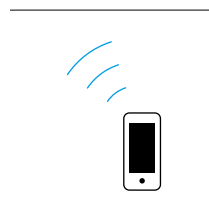
[page 20](#)



### Features



glare-free light insets  
UGR < 19



inset single control  
via X-TALK app

**Standard configuration**

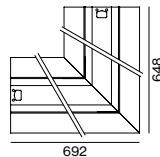
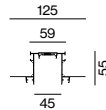
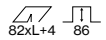
**CONTROL**  
DIM DALI single control

**MATERIAL COLOUR**  
black



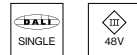
**Options on request**

**CONTROL**  
ZigBee 3.0



**MOVE IT 45 trimless**

order installation track, light insets + mounting accessories separately



**INSTALLATION TRACK**

| L (mm)     |                                     | ORDER CODE            |
|------------|-------------------------------------|-----------------------|
| 607        | channel                             | 0 5 0 - 4 2 3 2 0 3 8 |
| 1207       | channel                             | 0 5 0 - 4 2 3 4 0 3 8 |
| 2407       | channel                             | 0 5 0 - 4 2 3 8 0 3 8 |
| 692x648    | channel corner* 90°                 | 0 5 0 - 4 2 3 1 0 3 8 |
| 661x661    | channel corner* ceiling to wall 90° | 0 5 0 - 4 2 3 1 1 3 8 |
| custom cut | channel DIM DALI single control     | E 8 3 5 2 0 . . . . 8 |

\*corner incl. electrical connector set

**Accessories**

**END CAPS**



| TYPE            | ORDER CODE            |
|-----------------|-----------------------|
| end caps (pair) | 0 5 0 - 4 2 3 0 0 0 8 |

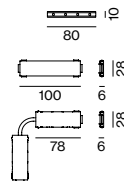
**BLIND COVER**



| L (mm)     | ORDER CODE              |
|------------|-------------------------|
| 1207       | 0 5 0 - 4 0 3 4 0 0 8   |
| 2407       | 0 5 0 - 4 0 3 8 0 0 8   |
| custom cut | E 8 3 5 0 0 . . . . 8 B |

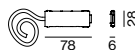
blind cover can be shortened as desired

**CONNECTOR SET**



| TYPE                               | ORDER CODE            |
|------------------------------------|-----------------------|
| mechanical linear connector (pair) | 0 5 0 - 2 0 1 1 1 1 0 |
| linear                             | 0 5 0 - 2 0 3 1 1 3 0 |
| linear flexible                    | 0 5 0 - 2 0 3 2 1 3 0 |

**POWER FEEDER UNIT**



| TYPE                    | ORDER CODE            |
|-------------------------|-----------------------|
| DIM DALI single control | 0 5 0 - 2 0 2 0 1 3 0 |

2x2,5mm<sup>2</sup> / 2x2,5 + 2x0,5mm<sup>2</sup> / cable length 500mm

**CONVERTER BUILT-IN TRACK** supply 220-240 V AC, 48V, 50-60Hz, PCI, ENEC approved, incl. feeder cable 2000mm

| TYPE       | L-W-H (mm) | ORDER CODE        |
|------------|------------|-------------------|
| 75 W start | 450-45-25  | 0 0 2 - 6 2 1 3 6 |
| 60 W run   | 450-45-25  | 0 0 2 - 6 2 1 3 7 |

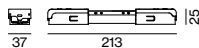
75 W converter for single use

60 W converter for cascading use (maximum 3 units)

**CONVERTER EXTERN** supply 220-240 V AC, 48V, 50-60Hz

| TYPE        | L-W-H (mm) | ORDER CODE        |
|-------------|------------|-------------------|
| 60 W □ PCI  | 163-43-32  | 0 0 2 - 6 2 1 3 3 |
| 150 W ⊕ PCI | 222-68-39  | 0 0 2 - 6 0 1 5 6 |
| 320 W ⊕ PCI | 252-90-44  | 0 0 2 - 6 0 3 2 0 |

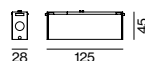
**DALI SELV DEVICE**



| TYPE         | L-W-H (mm) | ORDER CODE            |
|--------------|------------|-----------------------|
| control unit | 213-37-25  | 0 5 0 - 2 0 6 1 1 3 0 |

necessary to create DALI SELV signal

**DAYLIGHT & MOVEMENT SENSOR | DIM DALI**



| TYPE                       | L-W-H (mm) | ORDER CODE            |
|----------------------------|------------|-----------------------|
| daylight & movement sensor | 125-28-45  | 0 5 0 - 2 0 6 3 1 7 8 |

# MOVE IT 45

## surface / suspended system

[xal.com/move-it-45](http://xal.com/move-it-45)

### Quickinfo

#### GENERAL

surface, suspended  
IP20

#### ELECTRICAL

DIM DALI single control  
black feeder cable

#### PHYSICAL

aluminium  
anodised

### Description

**EN** Extruded aluminium profile with 45 mm width groove; for wall-/ceiling surface mounting or suspended mounting (1500 mm cable suspension); height adjustment without tools; incl. black feed; designed for continuous lighting systems, 90° angle connectors and node connectors with up to 4 profile connection options for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; surface anodised black or powder coated in white / anodised black; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP20; PCI / PCII (power supply) or PCIII (light insets); DALI control; sound absorbing accessories for installation in the MOVE IT suspended system composed of node connectors and 1210 mm profiles available

**DE** Aluminiumstrangpressprofil mit 45 mm Fugenbreite; für Wand-/Deckenanbaumontage oder für abgehängte Montage (1500 mm Seilabhängung); werkzeuglose Höhenverstellung; inkl. schwarzer Einspeiseleitung; ausgelegt für durchgehende Lichtsysteme, 90° Winkelverbinder und Knotenverbinder mit bis zu 4 Profilanchlussmöglichkeiten für flexiblen Systemaufbau; mit integriertem Stromschienenprofil für Abnahme von Versorgungsspannung und DALI Signal; Oberfläche schwarz eloxiert oder weiß pulverbeschichtet / schwarz eloxiert; flexible und werkzeuglose Montage der Einsätze durch Magnethalterung+Verriegelung; maximal 3 interne Konverter in einem System verwendbar; Schutzart IP20; SKI / SKII (Netzversorgung) bzw. SKIII (Lichteinsätze); DALI-Steuerung; schallabsorbierendes Zubehör zum Einlegen in das MOVE IT suspended system aus Knotenverbindern und Profilen der Länge 1210 mm erhältlich

#### LINEAR INSETS

[page 18](#)



#### SPOTLIGHT INSETS

[page 20](#)

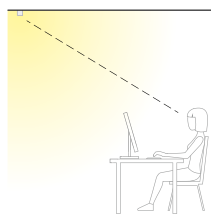


#### ACOUSTIC ACCESSORIES

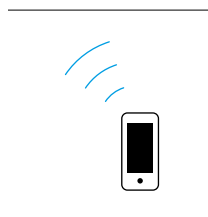
[page 21](#)



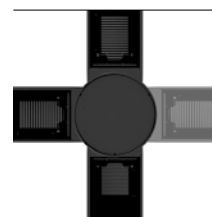
### Features



glare-free light insets  
UGR < 19



inset single control  
via X-TALK app



up to 4 node connection  
options, 90° angle

**Standard configuration**

**CONTROL**

DIM DALI single control



**MATERIAL COLOUR CHANNEL/END CAPS**

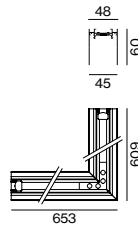
black 8



**MATERIAL COLOUR MOUNTING/CONVERTER**

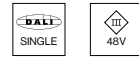
white 7

black 8



**MOVE IT 45 surface / suspended**

order installation track, light insets + mounting accessories separately



**INSTALLATION TRACK**

| L (mm)                                 |                                     | ORDER CODE              |
|--|-------------------------------------|-------------------------|
| 610                                    | channel                             | 0 5 0 - 4 3 3 2 0 3     |
| 1210                                   | channel                             | 0 5 0 - 4 3 3 4 0 3     |
| 2410                                   | channel                             | 0 5 0 - 4 3 3 8 0 3     |
| 653x609                                | channel corner* 90°                 | 0 5 0 - 4 3 3 1 0 3     |
| 661x661                                | channel corner* ceiling to wall 90° | 0 5 0 - 4 3 3 1 1 3     |
| custom cut                             | channel DIM DALI single control     | E 8 3 5 3 0 . . . . 8   |
| *corner incl. electrical connector set |                                     |                         |
| 1207                                   | blind cover                         | 0 5 0 - 4 0 3 4 0 0 8   |
| 2407                                   | blind cover                         | 0 5 0 - 4 0 3 8 0 0 8   |
| custom cut                             | blind cover                         | E 8 3 5 0 0 . . . . 8 B |

**END CAPS**

| TYPE            | ORDER CODE          |
|-----------------|---------------------|
| end caps (pair) | 0 5 0 - 4 3 3 0 0 0 |

**NODE CONNECTOR**

| TYPE   | ORDER CODE            |
|--|-----------------------|
| node connector surface mounted                 | 0 5 0 - 2 0 3 3 3 3 0 |
| node connector incl. feeder surface mounted    | 0 5 0 - 2 0 2 2 4 3 0 |
| node connector 1500mm cable suspension         | 0 5 0 - 2 0 3 3 1 3 0 |
| node connector incl. feeder 1500mm cable susp. | 0 5 0 - 2 0 2 2 2 3 0 |
| node end cap* incl. connector                  | 0 5 0 - 4 3 3 0 1 0 8 |

\*order for every node connection (channel to node) 1 end cap

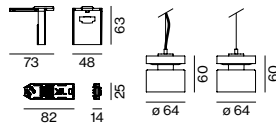
**Extended configuration**

**MATERIAL COLOUR CHANNEL/END CAPS**

white/black P



+20% surcharges



**CONNECTOR SET**

| TYPE                                   | ORDER CODE            |
|--|-----------------------|
| mechanical linear connector surface    | 0 5 0 - 2 0 1 1 2 1 0 |
| mechanical linear connector suspended* | 0 5 0 - 2 0 1 1 3 1 0 |
| linear                                 | 0 5 0 - 2 0 3 1 1 3 0 |
| linear flexible                        | 0 5 0 - 2 0 3 2 1 3 0 |

\*incl. 1500mm cable suspension

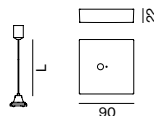
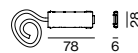
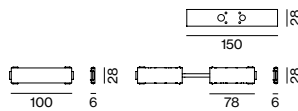
**POWER FEEDER UNIT**

| TYPE                    | ORDER CODE            |
|-------------------------|-----------------------|
| DIM DALI single control | 0 5 0 - 2 0 2 2 1 3 0 |

2x2,5mm<sup>2</sup> / 2x2,5 + 2x0,5mm<sup>2</sup> / cable length 2000mm

**CEILING FASTENER / CABLE SUSPENSION / CANOPY**

| TYPE                           | L (mm) | ORDER CODE            |
|--------------------------------|--------|-----------------------|
| ceiling fastener               | 10     | 0 5 0 - 2 0 4 1 1 1   |
| cable susp. (use every 1200mm) | 1500   | 0 0 5 - 2 1 5 2 1 1 0 |
| canopy                         |        | 0 0 5 - 2 3 1 1 2 1   |



**CONVERTER SURFACE** supply 220-240 V AC, 48V, 50-60Hz

| TYPE        | L-W-H (mm) | ORDER CODE          |
|-------------|------------|---------------------|
| 60 W □ PCI  | 305-144-54 | 0 5 0 - 2 0 5 5 1 3 |
| 150 W ⊕ PCI | 305-144-54 | 0 5 0 - 2 0 5 5 2 3 |
| 320 W ⊖ PCI | 305-144-54 | 0 5 0 - 2 0 5 5 3 3 |

**CONVERTER EXTERN** supply 220-240 V AC, 48V, 50-60Hz

| TYPE        | L-W-H (mm) | ORDER CODE        |
|-------------|------------|-------------------|
| 60 W □ PCI  | 163-43-32  | 0 0 2 - 6 2 1 3 3 |
| 150 W ⊕ PCI | 222-68-39  | 0 0 2 - 6 0 1 5 6 |
| 320 W ⊖ PCI | 252-90-44  | 0 0 2 - 6 0 3 2 0 |

**DALI SELV DEVICE**

| TYPE         | L-W-H (mm) | ORDER CODE            |
|--------------|------------|-----------------------|
| control unit | 213-37-25  | 0 5 0 - 2 0 6 1 1 3 0 |

necessary to create DALI SELV signal



**DAYLIGHT & MOVEMENT SENSOR | DIM DALI**

| TYPE                       | L-W-H (mm) | ORDER CODE            |
|----------------------------|------------|-----------------------|
| daylight & movement sensor | 125-28-45  | 0 5 0 - 2 0 6 3 1 7 8 |



# MOVE IT 45

## suspended indirect system

[xal.com/move-it-45](http://xal.com/move-it-45)



### Quickinfo

#### GENERAL

suspended  
IP20

#### LED

Mid-power LED  
up to 1570lm/m  
3000 K  
CRI ≥ 90  
Binning initial ≤ 3 MacAdam

#### ESTIMATED LED LIFETIME

L80/50 000 h

#### OPTICAL

indirect illumination  
PMMA cover opal

#### ELECTRICAL

DIM DALI single control  
black feeder cable

#### PHYSICAL

aluminium  
anodised

### Description

**EN** Extruded aluminium profile with 45 mm width groove; for suspended mounting (1500 mm cable suspension); height adjustment without tools; incl. black feed; designed for continuous lighting systems, 90° angle connectors and node connectors with up to 4 profile connection options for flexible system design; with indirect light component for additional accentuation of the ceiling; indirect light component covered with opal lens cover; with integrated power track profile for take off of supply voltage and DALI signal; surface anodised black or powder coated in white / anodised black; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; binning initial ≤ 3 MacAdam; available in the light colour 3000K; CRI ≥ 90; min. 80% of the luminous flux after 50000 hours; degree of protection IP20; PC I / PC II (power supply) or PC III (light insets); DALI control; sound absorbing accessories for installation in the MOVE IT suspended system composed of node connectors and 1210 mm profiles available

**DE** Aluminiumstrangpressprofil mit 45 mm Fugenbreite; für abgehängte Montage (1500 mm Seilabhängung); werkzeuglose Höhenverstellung; inkl. schwarzer Einspeiseseitung; ausgelegt für durchgehende Lichtsysteme, 90° Winkelverbinder und Knotenverbinder mit bis zu 4 Profilanschlussmöglichkeiten für flexiblen Systemaufbau; mit indirekter Lichtkomponente für zusätzliche Akzentuierung der Decke; Indirektlichtanteil mit opaler Linsenabdeckung abgedeckt; mit integriertem Stromschienenprofil für Abnahme von Versorgungsspannung und DALI Signal; Oberfläche schwarz eloxiert oder weiß pulverbeschichtet / schwarz eloxiert; flexible und werkzeuglose Montage der Einsätze durch Magnethalterung+Verriegelung; maximal 3 interne Konverter in einem System verwendbar; Binning initial ≤ 3 MacAdam; lieferbar in der Lichtfarbe 3000 K; CRI ≥ 90; min. 80% des Lichtstromes nach 50000h Lebensdauer; Schutzart IP20; SK I / SK II (Netzversorgung) bzw. SK III (Lichteinsätze); DALI-Steuerung; schallabsorbierendes Zubehör zum Einlegen in das MOVE IT suspended system aus Knotenverbindern und Profilen der Länge 1210 mm erhältlich

### Features

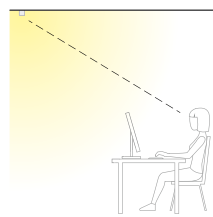
#### LINEAR INSETS

[page 18](#)

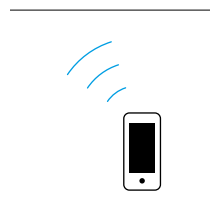


#### SPOTLIGHT INSETS

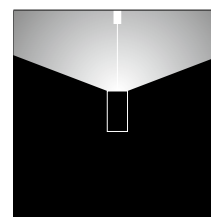
[page 20](#)



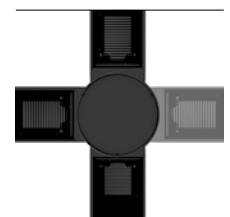
glare-free light insets  
UGR < 19



inset single control  
via X-TALK app



170° indirect  
illumination



up to 4 node connection  
options, 90° angle



**Standard configuration**

**COLOUR TEMPERATURE**  
3000K

**CONTROL**  
DIM DALI single control

**MATERIAL COLOUR CHANNEL/END CAPS**   
black 8

**MATERIAL COLOUR MOUNTING/CONVERTER**   
white 7  
black 8

7 8

**Extended configuration**

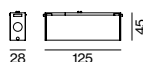
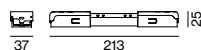
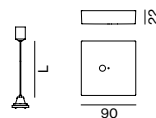
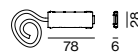
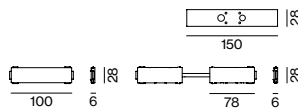
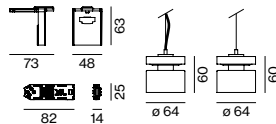
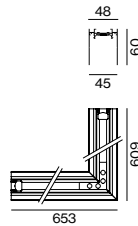
**MATERIAL COLOUR CHANNEL/END CAPS**   
white/black P

**P**  
+20% surcharges

**Options on request**

**COLOUR TEMPERATURE**  
2700K  
4000K

**CONTROL**  
ZigBee 3.0



**MOVE IT 45 suspended indirect**

order installation track, light insets + mounting accessories separately



**INSTALLATION TRACK INDIRECT**

| L (mm)          | SYS. POWER | COLOUR TEMP. | LUM. FLUX | ORDER CODE  |
|-----------------|------------|--------------|-----------|---|
| 610             | 6 W        | 3000K        | 590lm     | 0 5 0 - 4 4 3 2 5 3 <input checked="" type="checkbox"/> |
| 1210            | 16 W       | 3000K        | 1650lm    | 0 5 0 - 4 4 3 4 5 3 <input checked="" type="checkbox"/> |
| 2410            | 33 W       | 3000K        | 3540lm    | 0 5 0 - 4 4 3 8 5 3 <input checked="" type="checkbox"/> |
| 653x609 corner* | 13 W       | 3000K        | 1420lm    | 0 5 0 - 4 4 3 1 0 3 <input checked="" type="checkbox"/> |

\*corner incl. electrical connector set

|            |             |                         |
|------------|-------------|-------------------------|
| 1207       | blind cover | 0 5 0 - 4 0 3 4 0 0 8   |
| 2407       | blind cover | 0 5 0 - 4 0 3 8 0 0 8   |
| custom cut | blind cover | E 8 3 5 0 0 . . . . 8 B |

**END CAPS**

| TYPE            | ORDER CODE  |
|-----------------|---|
| end caps (pair) | 0 5 0 - 4 3 3 0 0 0 <input checked="" type="checkbox"/> |

**NODE CONNECTOR**

| TYPE   | ORDER CODE            |
|--|-----------------------|
| node connector 1500 mm cable suspension        | 0 5 0 - 2 0 3 3 1 3 0 |
| node connector incl. feeder 1500mm cable susp. | 0 5 0 - 2 0 2 2 2 3 0 |
| node end cap* incl. connector                  | 0 5 0 - 4 3 3 0 1 0 8 |

\*order for every node connection (channel to node) 1 end cap

**CONNECTOR SET**

| TYPE                                   | ORDER CODE            |
|--|-----------------------|
| mechanical linear connector suspended* | 0 5 0 - 2 0 1 1 3 1 0 |
| linear                                 | 0 5 0 - 2 0 3 1 1 3 0 |
| linear flexible                        | 0 5 0 - 2 0 3 2 1 3 0 |

\*incl. 1500 mm cable suspension

**POWER FEEDER UNIT**

| TYPE                    | ORDER CODE            |
|-------------------------|-----------------------|
| DIM DALI single control | 0 5 0 - 2 0 2 2 1 3 0 |

2x2,5mm<sup>2</sup> / 2x2,5 + 2x0,5mm<sup>2</sup> / cable length 2000 mm

**CEILING FASTENER / CABLE SUSPENSION / CANOPY**

| TYPE                            | L (mm) | ORDER CODE  |
|---------------------------------|--------|---|
| ceiling fastener                | 10     | 0 5 0 - 2 0 4 1 1 1 <input checked="" type="checkbox"/> |
| cable susp. (use every 1200 mm) | 1500   | 0 0 5 - 2 1 5 2 1 1 0                                   |
| canopy                          |        | 0 0 5 - 2 3 1 1 2 1 <input checked="" type="checkbox"/> |

**CONVERTER SURFACE** supply 220-240 V AC, 48V, 50-60Hz

| TYPE                               | L-W-H (mm) | ORDER CODE  |
|------------------------------------|------------|---|
| 60 W <input type="checkbox"/> PCII | 305-144-54 | 0 5 0 - 2 0 5 5 1 3 <input checked="" type="checkbox"/> |
| 150 W <input type="checkbox"/> PCI | 305-144-54 | 0 5 0 - 2 0 5 5 2 3 <input checked="" type="checkbox"/> |
| 320 W <input type="checkbox"/> PCI | 305-144-54 | 0 5 0 - 2 0 5 5 3 3 <input checked="" type="checkbox"/> |

**CONVERTER EXTERN** supply 220-240 V AC, 48V, 50-60Hz

| TYPE                               | L-W-H (mm) | ORDER CODE        |
|------------------------------------|------------|-------------------|
| 60 W <input type="checkbox"/> PCII | 163-43-32  | 0 0 2 - 6 2 1 3 3 |
| 150 W <input type="checkbox"/> PCI | 222-68-39  | 0 0 2 - 6 0 1 5 6 |
| 320 W <input type="checkbox"/> PCI | 252-90-44  | 0 0 2 - 6 0 3 2 0 |

**DALI SELV DEVICE**

| TYPE         | L-W-H (mm) | ORDER CODE            |
|--------------|------------|-----------------------|
| control unit | 213-37-25  | 0 5 0 - 2 0 6 1 1 3 0 |

necessary to create DALI SELV signal

**DAYLIGHT & MOVEMENT SENSOR | DIM DALI**

| TYPE                       | L-W-H (mm) | ORDER CODE            |
|----------------------------|------------|-----------------------|
| daylight & movement sensor | 125-28-45  | 0 5 0 - 2 0 6 3 1 7 8 |

# MOVE IT 45

## linear insets

### Standard configuration

|                           |    |
|---------------------------|----|
| <b>COLOUR TEMPERATURE</b> | ☼☼ |
| 3000 K                    | 5  |
| 4000 K                    | 6  |

#### CONTROL

DIM DALI single control

#### LIGHT OPTIC

|                              |   |
|------------------------------|---|
| medium square 33° (UGR < 10) | E |
| flood square 56° (UGR < 19)  | F |

#### MATERIAL COLOUR

black



### Options on request

#### COLOUR TEMPERATURE

tunable white (2700-6500 K)

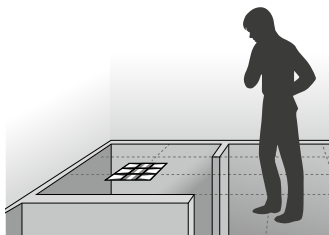
#### CONTROL

ZigBee 3.0

#### LIGHT OPTIC

|                             |
|-----------------------------|
| spot round 12°              |
| narrow medium round 25°     |
| medium round 33° (UGR < 19) |
| flood round 46° (UGR < 19)  |
| wide flood round 66°        |
| wide flood square 70°       |
| rectangular narrow 15x65°   |
| rectangular medium 30x67°   |
| wallwasher                  |
| wallwasher floor            |

### Planning information



The icons of the light optics are shown in the reflected ceiling plan (RCP) view.



### L1 Applications



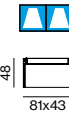
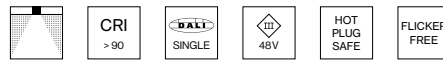
#### FLOOR

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 4 W                | 3000 K              | ■ up to 340lm        | 090-9L1::3▲B001   |
|                    | 4000 K              | ■ up to 360lm        |                   |

choose one light optic ▲ from the options on the left depending on your room needs



### L2 Applications



#### WALL | DIM DALI

2x wallwasher

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 8 W                | 3000 K              | ■ 590lm              | 090-9L2::3AB001   |
|                    | 4000 K              | ■ 630lm              |                   |



#### WALL FLOOR | DIM DALI

2x wallwasher floor

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 8 W                | 3000 K              | ■ 620lm              | 090-9L2::3WB001   |
|                    | 4000 K              | ■ 660lm              |                   |



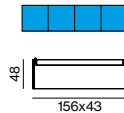
#### CORRIDOR | DIM DALI

2x rectangular medium

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 8 W                | 3000 K              | ■ 620lm              | 090-9L2::3RB001   |
|                    | 4000 K              | ■ 670lm              |                   |



### L4 Applications



#### FLOOR/CORRIDOR | DIM DALI

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 16 W               | 3000 K              | ■ up to 1350lm       | 090-9L4::3▲B001   |
|                    | 4000 K              | ■ up to 1450lm       |                   |

choose one light optic ▲ from the options on the left depending on your room needs



#### WALL | DIM DALI

4x wallwasher

|                    |                     |                      |                   |
|--------------------|---------------------|----------------------|-------------------|
| <b>INSET POWER</b> | <b>COLOUR TEMP.</b> | <b>LUMINOUS FLUX</b> | <b>ORDER CODE</b> |
| 16 W               | 3000 K              | ■ 1180lm             | 090-9L4::3AB001   |
|                    | 4000 K              | ■ 1270lm             |                   |

# MOVE IT 45

## linear insets

### Standard configuration

| COLOUR TEMPERATURE |   |
|--------------------|---|
| 3000K              | 5 |
| 4000K              | 6 |

**CONTROL**  
DIM DALI single control

**MATERIAL COLOUR**  
black



### Options on request

**COLOUR TEMPERATURE**  
tunable white (2700-6500K)

**CONTROL**  
ZigBee 3.0

- LIGHT OPTIC**
- spot round 12°
  - narrow medium round 25°
  - medium round 33° (UGR < 19)
  - medium square 33° (UGR < 10)
  - flood round 46° (UGR < 19)
  - flood square 56° (UGR < 19)
  - wide flood round 66°
  - wide flood square 70°
  - rectangular narrow 15x65°
  - rectangular medium 30x67°
  - wallwasher
  - wallwasher floor



**WALL | DIM DALI**  
2x wallwasher 180° + 2x wallwasher

| INSET POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE                  |
|-------------|--------------|---------------|-----------------------------|
| 16 W        | 3000 K       | ■ 1180lm      | 0 90 - 9 L 4 :: 3 A B 0 0 2 |
|             | 4000 K       | ■ 1270lm      |                             |



**WALL FLOOR | DIM DALI**  
4x wallwasher floor

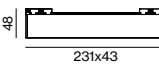
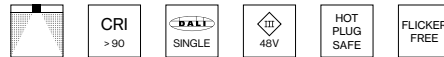
| INSET POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE                  |
|-------------|--------------|---------------|-----------------------------|
| 16 W        | 3000 K       | ■ 1240lm      | 0 90 - 9 L 4 :: 3 W B 0 0 1 |
|             | 4000 K       | ■ 1320lm      |                             |



**WALL FLOOR | DIM DALI**  
2x wallwasher floor 180° + 2x wallwasher floor

| INSET POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE                  |
|-------------|--------------|---------------|-----------------------------|
| 16 W        | 3000 K       | ■ 1240lm      | 0 90 - 9 L 4 :: 3 W B 0 0 2 |
|             | 4000 K       | ■ 1320lm      |                             |

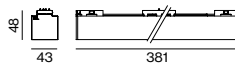
### L6 Applications



**WALL | DIM DALI**  
6x wallwasher

| INSET POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE                  |
|-------------|--------------|---------------|-----------------------------|
| 25 W        | 3000 K       | ■ 1780lm      | 0 90 - 9 L 6 :: 3 A B 0 0 1 |
|             | 4000 K       | ■ 1900lm      |                             |

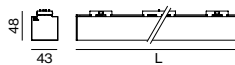
### L10 OFFICE UGR < 19



| SYS. POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE               |
|------------|--------------|-----------|--------|--------------------------|
| 30 W       | 3000 K       | 2740lm    | 381    | 0 5 0 - 3 2 1 1 :: 3 8 R |
|            | 4000 K       | 2920lm    |        |                          |

available from Q3/19

### OPAL



| SYS. POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE               |
|------------|--------------|-----------|--------|--------------------------|
| 12 W       | 3000 K       | 1040lm    | 605    | 0 5 0 - 3 2 1 2 :: 3 8 H |
|            | 4000 K       | 1120lm    |        |                          |
| 25 W       | 3000 K       | 2090lm    | 1205   | 0 5 0 - 3 2 1 4 :: 3 8 H |
|            | 4000 K       | 2240lm    |        |                          |

# MOVE IT 45

## spotlight insets

### Standard configuration

#### COLOUR TEMPERATURE

3000K

#### CONTROL

DIM DALI single control

#### MATERIAL COLOUR

black



#### BEAM ANGLE JUST 45

super spot 8°

medium 23°

#### BEAM ANGLE JUST 55

super spot 8° (only 9W)

spot 16°

medium 28°

flood 37°

### Options on request

#### COLOUR TEMPERATURE

2700K

4000K

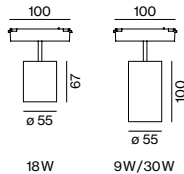
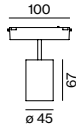
tunable white (2700-6500K)

#### CONTROL

ZigBee 3.0

#### MATERIAL COLOUR

white



### JUST 45



#### SYSTEM POWER

6W super spot 8°  
12W medium 23°

#### COLOUR TEMP. LUM. FLUX

3000K 300lm  
3000K 740lm

#### ORDER CODE

0 5 0 - 0 1 3 1 5 3 8 V  
0 5 0 - 0 1 3 1 5 3 8 M

#### LIGHT DISTRIBUTION

super spot 8°

medium 23°

| h (m) | E0° (lx) | ø (m) | h (m) | E0° (lx) | ø (m) |
|-------|----------|-------|-------|----------|-------|
| 1     | 10389    | 0,14  | 1     | 3717     | 0,40  |
| 2     | 2597     | 0,28  | 2     | 929      | 0,81  |
| 3     | 1154     | 0,41  | 3     | 413      | 1,21  |
| 4     | 649      | 0,55  | 4     | 232      | 1,62  |
| 5     | 415      | 0,69  | 5     | 148      | 2,02  |

### JUST 55



#### SYSTEM POWER

9W  
18W  
30W

#### COLOUR TEMP. LUM. FLUX

3000K 430lm  
3000K 1230lm  
3000K 2090lm

#### ORDER CODE

0 5 0 - 0 1 4 1 5 3 8 V  
0 5 0 - 0 1 4 1 5 3 8 ▲  
0 5 0 - 0 1 4 2 5 3 8 ▲

#### LIGHT DISTRIBUTION for 9W (super spot 8°), 18W, 3000K

super spot 8°

spot 16°

medium 28°

| h (m) | E0° (lx) | ø (m)  | h (m) | E0° (lx) | ø (m) | h (m) | E0° (lx) | ø (m) |
|-------|----------|--------|-------|----------|-------|-------|----------|-------|
| 1     | 17481    | ø 0,15 | 1     | 9219     | 0,28  | 1     | 3964     | 0,50  |
| 2     | 4370     | ø 0,29 | 2     | 2304     | 0,56  | 2     | 991      | 1,00  |
| 3     | 1942     | ø 0,44 | 3     | 1024     | 0,84  | 3     | 440      | 1,51  |
| 4     | 1092     | ø 0,58 | 4     | 576      | 1,12  | 4     | 247      | 2,01  |
| 5     | 699      | ø 0,73 | 5     | 368      | 1,39  | 5     | 158      | 2,51  |

### Optical accessories

#### HONEYCOMB LOUVER

| TYPE    | Ø-H (mm) | ORDER CODE            |
|---------|----------|-----------------------|
| JUST 45 | 42-3     | 0 0 7 - 1 9 6 5 1 8 8 |
| JUST 55 | 50-3     | 0 0 7 - 1 9 6 5 1 9 8 |

# MOVE IT 45

## acoustic accessories

### Standard configuration

| MATERIAL COLOUR |   |
|-----------------|---|
| white           | 7 |
| black           | 8 |



### Quickinfo

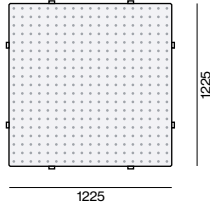
**ACOUSTIC**  
 absorber  
 up to absorption class A

**PHYSICAL**  
 PET felt  
 from recycled material

### Description

**EN** Highly effective acoustic element made of self-supporting polyester fleece for installation in the MOVE IT suspended system composed of node connectors and 1210 mm profiles

**DE** Hochwirksames Akustik-element aus selbsttragendem Polyester-Vlies zum Einlegen in das MOVE IT suspended system aus Knotenverbindern und Profilen der Länge 1210 mm



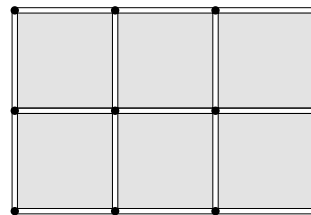
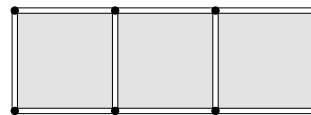
### MOVE IT 45 suspended

#### MOVE IT ACOUSTIC SQUARE

| TYPE                       | L-W-H (mm)   | ORDER CODE   |
|----------------------------|--------------|--------------|
| 1200 inlay MOVE IT system* | 1225·1225·57 | 050 - 230221 |

\* NODE connector + track 1210 mm

### ACOUSTIC EXAMPLES

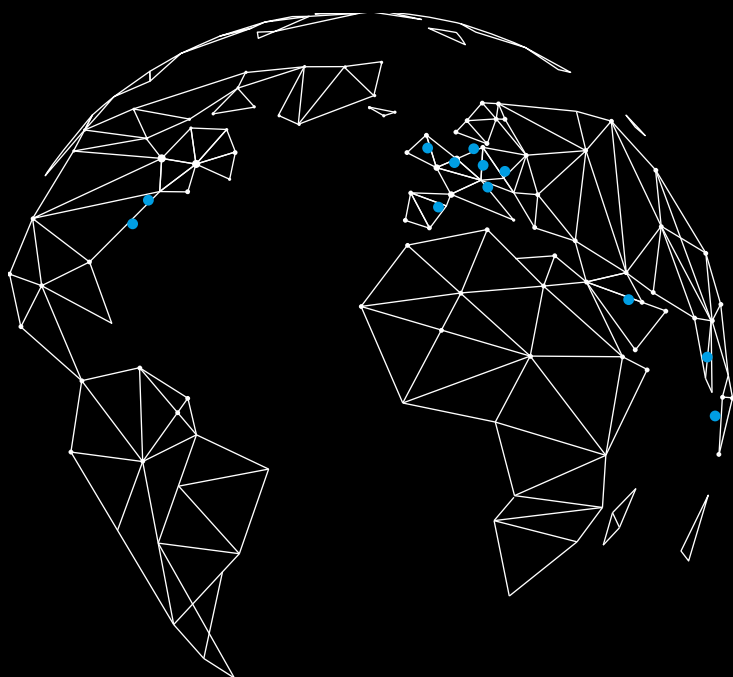


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# Offices & Showrooms

**EN** Our team is at your side to help with your project anywhere in the world. We are there for you from the planning stage through to project completion. Visit [xal.com/contact](http://xal.com/contact) to find your XAL lighting expert – it's quick and easy.

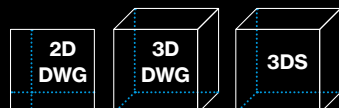
**DE** Wo auch immer Sie auf der Welt ein Projekt planen: Unser Team steht Ihnen persönlich zur Seite. Wir unterstützen Sie von der Planung bis hin zur Umsetzung Ihrer Konzepte. Finden Sie Ihren XAL-Lichtexperten einfach und schnell auf [xal.com/kontakt](http://xal.com/kontakt).



# Planning tools

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**DE** Wir vereinfachen jeden Schritt in Ihrem Planungsprozess. Mit unserem Online-Service gewinnen Sie wertvolle Zeit für Ihre wesentlichen Aufgaben. Laden Sie die 2D- und 3D- sowie die photometrischen Daten unserer Produkte einfach von unserer Website herunter und arbeiten Sie in Ihren CAD- oder in den Lichtplanungsprogrammen Relux und DIALux damit. Intelligent und mit hoher Präzision unterstützen Sie unsere BIM-Daten für Autodesk Revit. Auf [xal.com/downloads](http://xal.com/downloads) finden Sie übrigens auch anschauliche Montagevideos zu unseren Produkten.



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**EN** Since 2016, our production sites in Austria and Slovenia are certified in accordance with both the ISO 9001 quality standard and the ISO 14001 environmental standard.

**DE** Seit 2016 sind unsere Produktionsstandorte in Österreich und Slowenien nach dem Qualitätsstandard ISO 9001 und dem Umweltstandard ISO 14001 zertifiziert.

# Full-service provider

**EN** Bespoke projects always raise diverse challenges and require complex planning decisions. The interdisciplinary XAL SMART SERVICES team of experts supports you during each building phase. Planning, installation, commissioning, and the management of modern lighting systems present a multifaceted challenge – one best solved by a team. We'd be delighted to be part of your success.

**DE** Individuelle Projekte bringen vielfältige Herausforderungen und komplexe Planungsentscheidungen mit sich. Das interdisziplinäre Spezialisten-Team von XAL SMART SERVICES unterstützt Sie dabei in jeder Leistungsphase. Konzeption, Montage, Inbetriebnahme und das Management moderner Beleuchtungsanlagen stellen eine vielschichtige Aufgabe dar, die man im Team einfach am besten löst. Wir freuen uns, wenn wir an Ihrem Erfolg teilhaben dürfen.

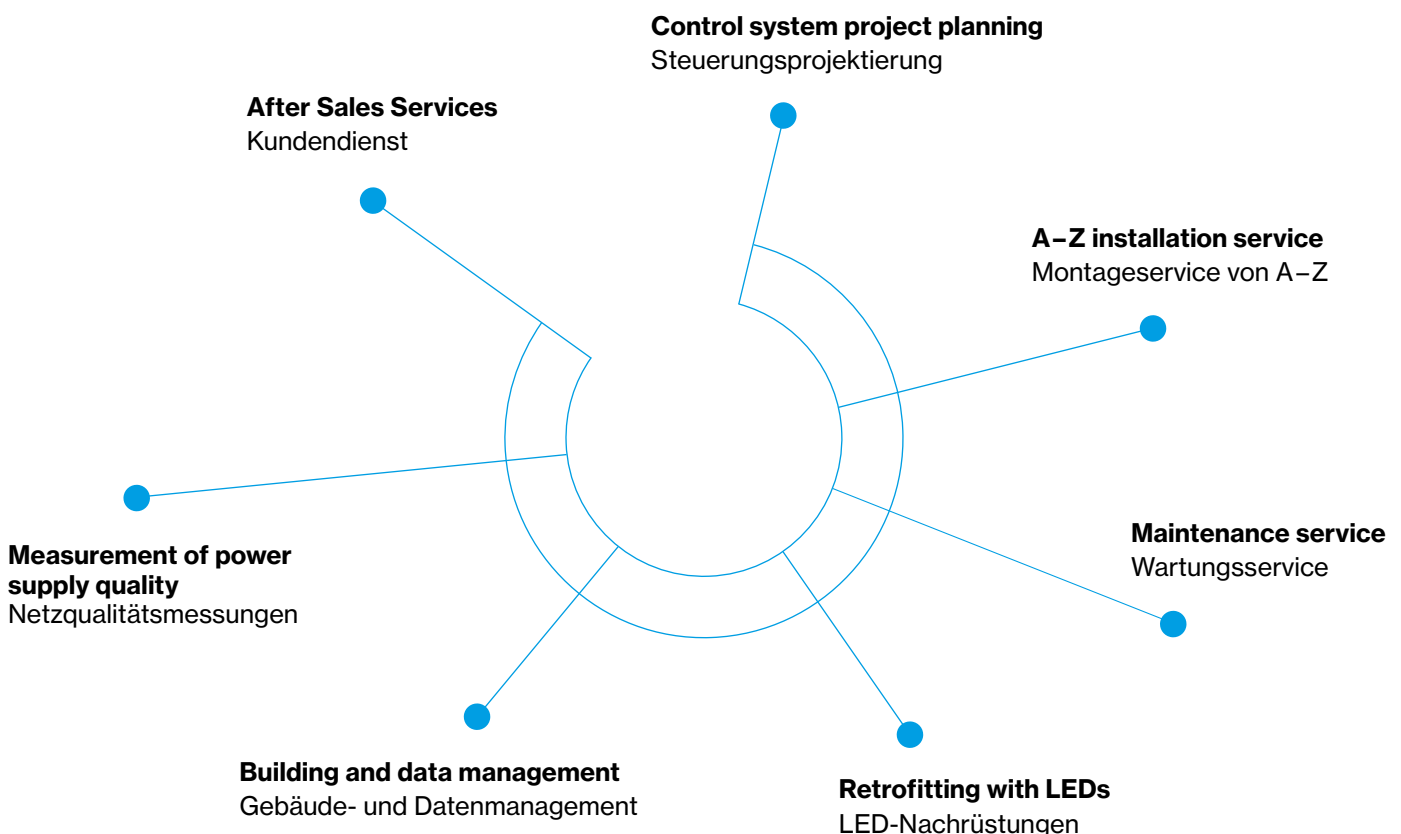
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Mo – Fr 07:00 – 20:00 CET

service@xal.com



# TECHNICAL INFORMATION

## Notes on technical information

### LUMINOUS FLUX

**EN** The information in this catalogue refers to the typical luminous flux at the specified temperature of the LEDs and under the specified electrical conditions.

**DE** Die Angaben zum Lichtstrom in diesem Katalog betreffen den typischen Leuchtenlichtstrom bei der angegebenen Temperatur der LEDs und unter den angegebenen elektrischen Bedingungen.

### POWER CONSUMPTION

**EN** Information in this catalogue regarding the power consumption of the LEDs includes the power consumption of the driver electronics and the controller.

**DE** Die Angaben zu Leistungsaufnahmen der LEDs beinhalten die Leistungsaufnahme der Treiberelektronik und des Betriebsgeräts.

### DIMMING

**EN** Minimal differences in light density can occur at the light-emitting surface in the 0–10% dimming range.

**DE** Es kann zu geringfügigen Leuchtdichteunterschieden an der Lichtaustrittsfläche im Dimmbereich zwischen 0–10% kommen.

### BINNING

**EN** At the time of delivery, the colour location of an LED is within a three-step MacAdam ellipse around the specified colour location.

**DE** Zum Zeitpunkt der Auslieferung befindet sich der Farbort einer LED innerhalb einer 3-Step-MacAdam-Ellipse um den angegebenen Farbort.

### LIFESPAN

**EN** Information about lifespan is based on an ambient temperature of 25°C.

**DE** Angaben zur Lebensdauer beziehen sich auf eine Umgebungstemperatur von 25°C.

### MATERIAL COLOUR

8 black  
RAL 9005 | jet black

7 white  
RAL 9010 | pure white

Additional RAL colours on request.

### TECHNICAL DATA

**EN** For the current value of the luminous flux and electrical power, please use the product search on our website [www.xal.com/en/products](http://www.xal.com/en/products).

**DE** Den aktuellen Wert des Lichtstroms und der elektrischen Leistung entnehmen Sie bitte der Produktsuche auf unserer Website [www.xal.com/produkte](http://www.xal.com/produkte).

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## **PHOTOGRAPHY**

Miquel Llonch, p. 8–9  
tables designed by James Burleigh



EN

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# MOVE IT 45 SYSTEM

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