

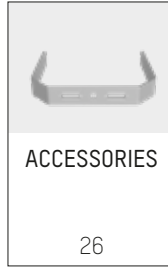
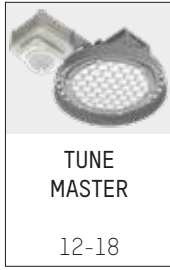
TUNE



ENGLISH

MOLTO LUCE®

CONTENT



TUNE Extension

- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver



In our industrial catalogues at moltoluce.com, you will find numerous ideas and applications from our portfolio.

Various lumen outputs up to ~ 21,000/30,000 lm for different room heights & applications

- High efficiency up to 160 lm/W
- Various control gear available: ON/OFF (1-10V dimming), DALI-2
- DALI 2 DATA control gear with bus power supply, energy reporting diagnostics & maintenance
- Easy replacement of drivers during maintenance

TUNE

PERFECT LIGHT LEVEL FOR PROFESSIONAL APPLICATIONS

→ Excellent glare protection and visual comfort – even for the most demanding applications in industry

FIT FOR THE FUTURE

→ Long service life at high ambient temperatures of 45° C at 30.000 lm

CUSTOMIZABLE

→ Many different lumen outputs for an uncompromising application

LIGHT 4.0

→ New sensors to save a lot of energy and reduce CO2



INDIVIDUALLY CONFIGURABLE
The TUNE luminaire can be adapted to specific requirements and needs.

Robust aluminium housing & mounting

- Designed according to thermal requirements for use up to 50° C ambient temperature
- Easy & quick installation - single point suspension & electrical connection (plug connection)
- Higher chemical resistance
- Very good mechanical stability

Robust aluminium housing IP 66

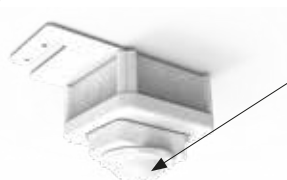
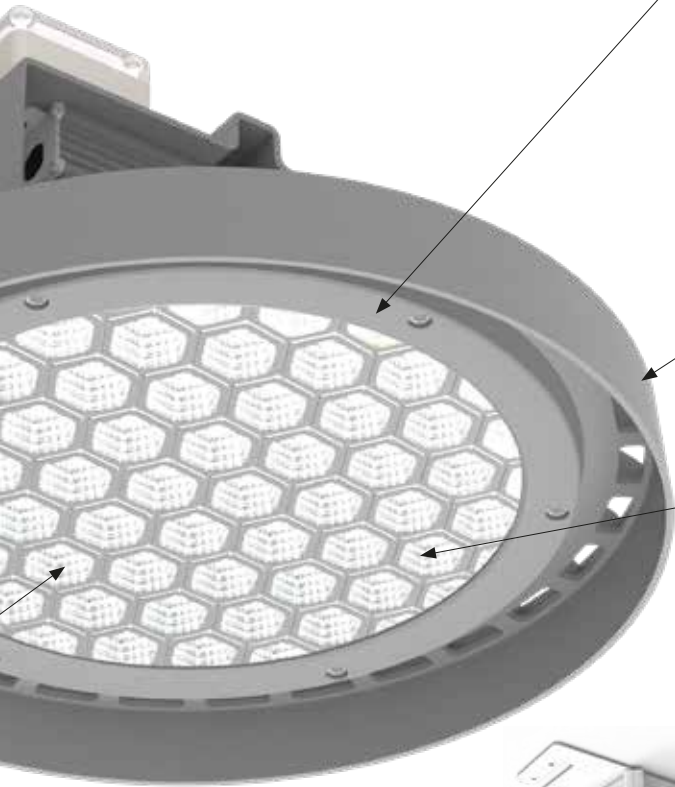
- Two different sizes (280/360 mm)
- Long lifetime of 70,000 h L80 B10
- Various accessories
- Mounting bracket for wall/ceiling installation
- Ball-proof tested (ball-proof grid)

Patented honeycomb optics

- Excellent visual comfort (UGR <22/25)
- High shock resistance IK10 (PC), IK08 (glass)
- PC refractor (only 280 mm)

TUNE Sensors – Bluetooth Mesh DALI-2 Sensors

- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver
- Constant light control
- Highly precise motion detection
- Circular 360° or rectangular detection area



Existing system 36 x HQI-E 400 W metal-halide lamp / 15.840 W

~ 70%
Energy saving



TUNE M High Bay | 4752W

~ 60%
saving



Sensor | 1901W

~ 10%
Energy saving

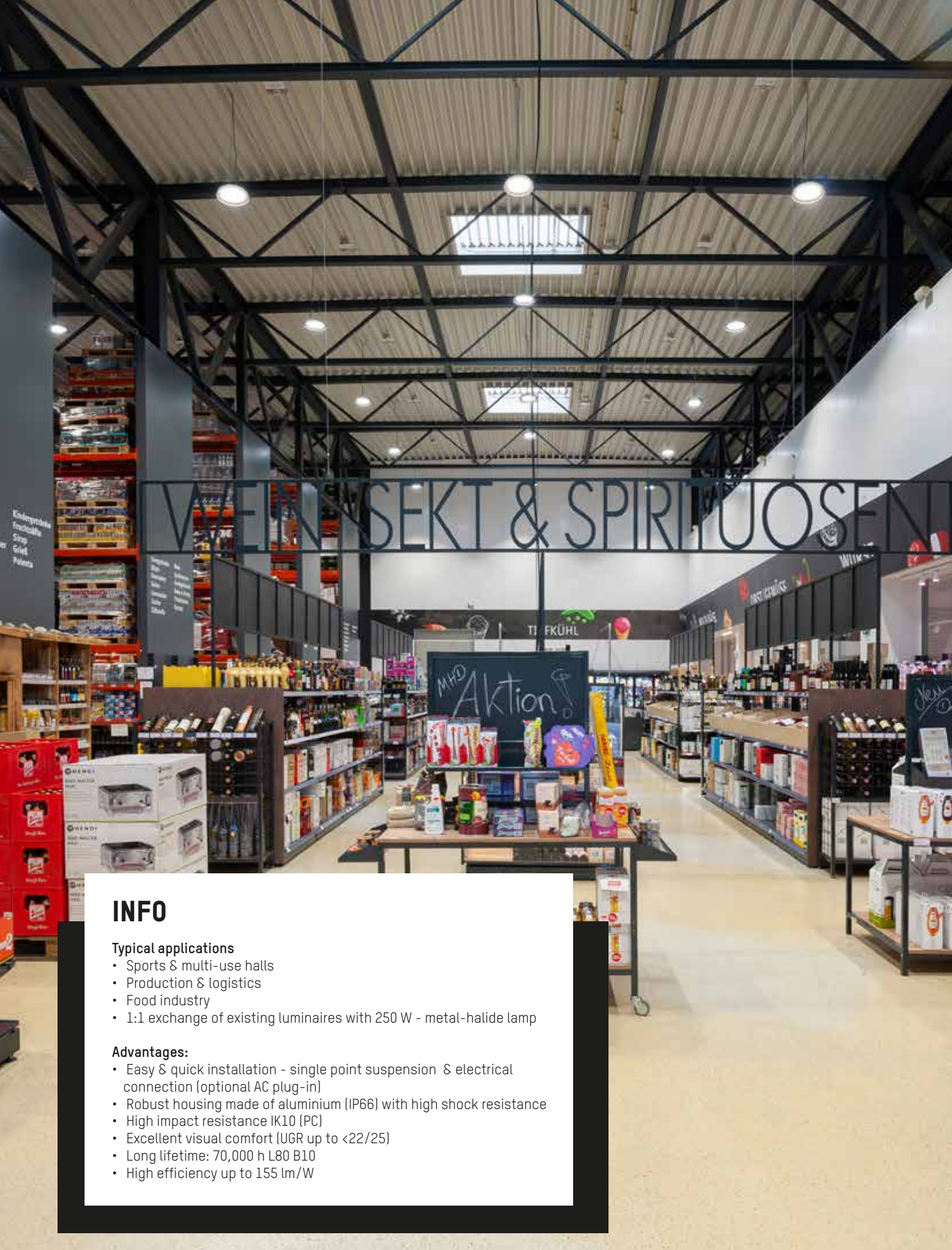


Daylight control | 1711 W

~ 90%
energy saving
25t
reduction in CO²
emissions per year

ENERGY SAVING POTENTIAL

Example calculation production hall L x W x H (60 x 30 x 11m)
(based on an average motion profile)



INFO

Typical applications

- Sports & multi-use halls
- Production & logistics
- Food industry
- 1:1 exchange of existing luminaires with 250 W - metal-halide lamp

Advantages:

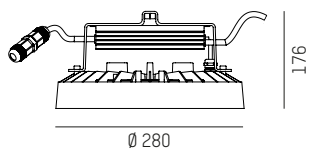
- Easy & quick installation - single point suspension & electrical connection (optional AC plug-in)
- Robust housing made of aluminium (IP66) with high shock resistance
- High impact resistance IK10 (PC)
- Excellent visual comfort (UGR up to $\leq 22/25$)
- Long lifetime: 70,000 h L80 B10
- High efficiency up to 155 lm/W



TUNE S PC

IP66

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-01CC01011W44Y	150W	280 x 176	19860	132	20380	136	-30° up to +45°	<25
157-01CC00011W44Y	145W	280 x 176	19480	134	19980	138	-30° up to +45°	<25
157-01CC02011W44Y	133W	280 x 176	18010	135	18480	139	-30° up to +45°	<25
157-01CC03011W44Y	116W	280 x 176	15980	138	16400	141	-30° up to +45°	<25
157-01CC04011W44Y	98W	280 x 176	13900	142	14260	146	-30° up to +50°	<25
157-01CC05011W44Y	85W	280 x 176	12540	148	12860	151	-30° up to +50°	<25
157-01CC06011W44Y	71W	280 x 176	10700	151	10980	155	-30° up to +50°	<25



with ball proof grid

COMPLETE CODE		
CC = COVER	W = LIGHT COLOUR	Y = DIMMABILITY
PC = 10 PC + Ball proof grid = 11	LED 3000K = 9 LED 4000K = 4	DALI-2 = 2 switchable ON/OFF or analog dim 1-10V = a



INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- Fire-hazardous workplaces
- 1:1 exchange of existing luminaires with 250 W - halogen metal vapor lamps

Advantages:

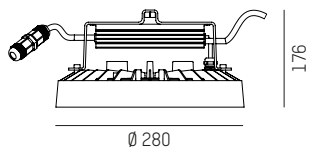
- Easy & quick installation - single point suspension & electrical connection (optional AC plug)
- High impact resistance IK08 (safety glass)
- Excellent visual comfort (UGR up to $\lt; 22/25$), with the PC refractor up to UGR $\lt; 19$
- Long lifetime: 70,000 h L80 B10
- High efficiency up to 160 lm/W



TUNE S GLASS

IP66

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-012001011W44Y	150W	280 x 176	20520	139	21050	140	-30° up to +45°	<25
157-012000011W44Y	145W	280 x 176	20120	137	20640	142	-30° up to +45°	<25
157-012002011W44Y	133W	280 x 176	18610	140	19090	144	-30° up to +45°	<25
157-012003011W44Y	116W	280 x 176	16510	142	16940	146	-30° up to +45°	<25
157-012004011W44Y	98W	280 x 176	14360	147	14730	150	-30° up to +50°	<25
157-012005011W44Y	85W	280 x 176	12950	152	13280	156	-30° up to +50°	<25
157-012006011W44Y	71W	280 x 176	11050	156	11340	160	-30° up to +50°	<25



COMPLETE CODE	
W = LIGHT COLOUR	Y = DIMMABILITY
LED 3000K = 9 LED 4000K = 4	DALI-2 = 2 switchable ON/OFF or analog dim 1-10V = a



INFO

Typical applications

- sports & multi purpose halls
- production & logistics halls
- food industry
- 1:1 replacement of existing luminaires with 400W metal halide lamps

Advantages:

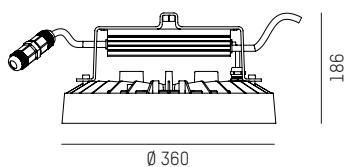
- Easy & quick installation - single point suspension & electrical connection (optional AC plug-in)
- Robust aluminum housing (IP66) with high shock resistance
- High impact resistance IK10 (PC)
- Excellent visual comfort (UGR up to <22/25)
- Long lifetime: 70,000 h L80 B10
- High efficiency up to 153 lm/W



TUNE M PC

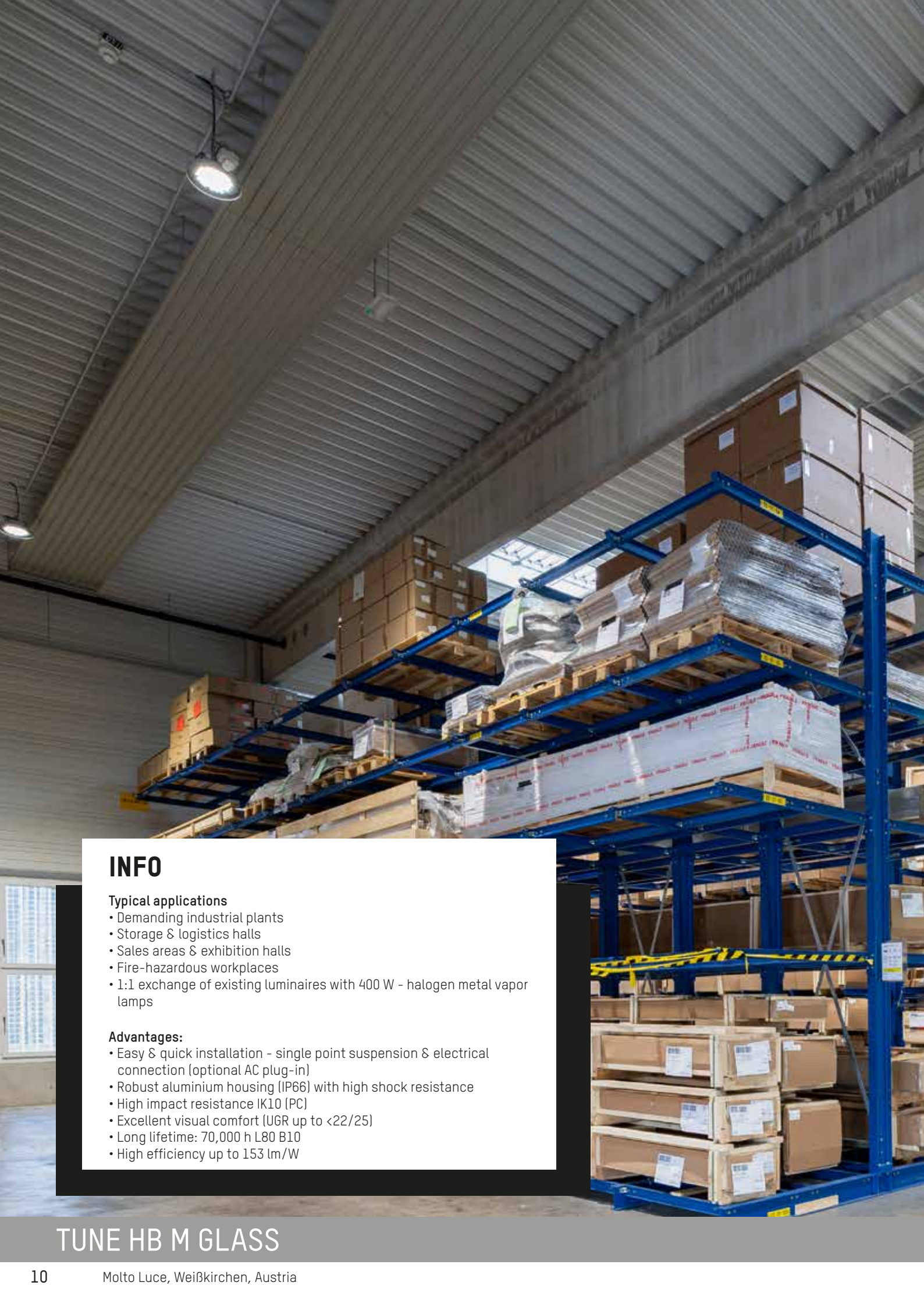
IP 66

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-02CC07011W44Y	205W	360 x 186	29070	142	-30° up to +45°	<25
157-02CC08011W44Y	190W	360 x 186	27250	143	-30° up to +45°	<25
157-02CC09011W44Y	175W	360 x 186	25190	144	-30° up to +45°	<22
157-02CC10011W44Y	165W	360 x 186	23960	145	-30° up to +45°	<22
157-02CC11011W44Y	150W	360 x 186	21900	146	-30° up to +50°	<22
157-02CC12011W44Y	132W	360 x 186	19600	148	-30° up to +50°	<22
157-02CC13011W44Y	113W	360 x 186	17100	151	-30° up to +50°	<22
157-02CC14011W44Y	98W	360 x 186	15020	153	-30° up to +50°	<22



with ball proof grid

COMPLETE CODE		
CC = COVER	W = LIGHT COLOUR	Y = DIMMABILITY
PC = 10 PC + Ball proof grid = 11	4000 = 4 6500 = 6	DALI-2 = 2 switchable ON/OFF or analog dim 1-10V = a



INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- Fire-hazardous workplaces
- 1:1 exchange of existing luminaires with 400 W - halogen metal vapor lamps

Advantages:

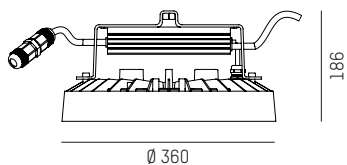
- Easy & quick installation - single point suspension & electrical connection (optional AC plug-in)
- Robust aluminium housing (IP66) with high shock resistance
- High impact resistance IK10 (PC)
- Excellent visual comfort (UGR up to <22/25)
- Long lifetime: 70,000 h L80 B10
- High efficiency up to 153 lm/W

TUNE HB M GLASS



TUNE M GLASS IP66

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-022007011W44Y	205W	360 x 186	30030	146	-30° up to +45°	<25
157-022008011W44Y	190W	360 x 186	28150	148	-30° up to +45°	<25
157-022009011W44Y	175W	360 x 186	26020	149	-30° up to +45°	<22
157-022010011W44Y	165W	360 x 186	24750	150	-30° up to +45°	<22
157-022011011W44Y	150W	360 x 186	22620	151	-30° up to +50°	<22
157-022012011W44Y	132W	360 x 186	20250	153	-30° up to +50°	<22
157-022013011W44Y	113W	360 x 186	17660	156	-30° up to +50°	<22
157-022014011W44Y	98W	360 x 186	15520	158	-30° up to +50°	<22



COMPLETE CODE	
W = LIGHT COLOUR	Y = DIMMABILITY
4000 = 4 6500 = 6	DALI-2 = 2 switchable ON/OFF or analog dim 1-10V = a



INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- Fire-hazardous workplaces
- 1:1 exchange of existing luminaires with 400 W - halogen metal vapor lamps

Advantages:

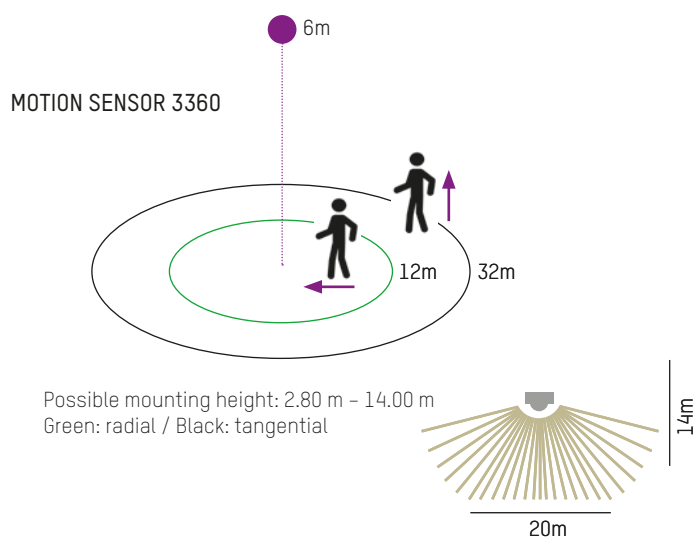
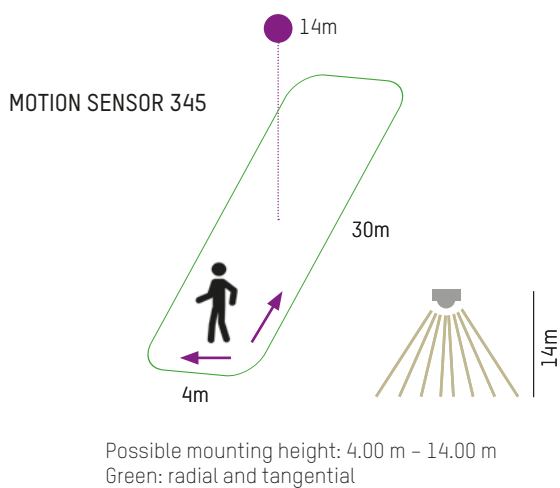
- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver
- Constant light control
- Highly precise motion detection
- Circular 360° or rectangular detection area

TUNE S PC MASTER 3360/345

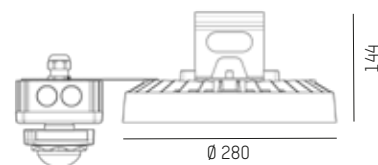


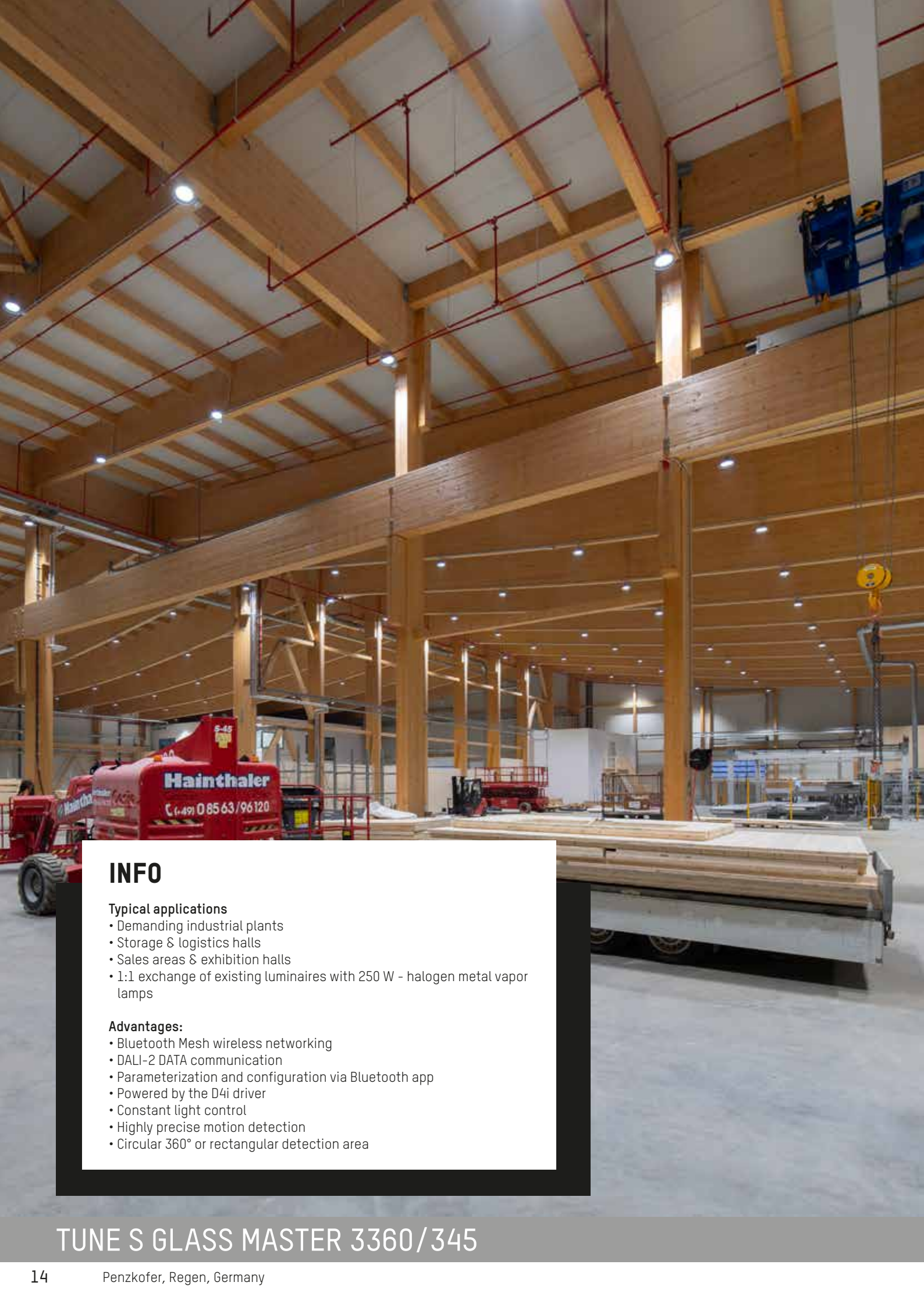
TUNE S PC MASTER 3360/345 IP65

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-011E00011W442	150W	280 x 144	19860	132	19980	133	-30° up to +45°	<25
157-011E01011W442	145W	280 x 144	19480	134	20380	140	-30° up to +45°	<25
157-011E02011W442	133W	280 x 144	18010	135	18480	139	-30° up to +45°	<25
157-011E03011W442	116W	280 x 144	15980	138	16400	141	-30° up to +45°	<25
157-011E04011W442	98W	280 x 144	13900	142	14260	146	-30° up to +45°	<25
157-011E05011W442	85W	280 x 144	12540	148	12860	151	-30° up to +45°	<25
157-011E06011W442	71W	280 x 144	10700	151	10980	155	-30° up to +45°	<25



COMPLETE CODE	
E = DETECTION AREA	W = LIGHT COLOUR
3360 = 4 345 = 5	3000 = 9 4000 = 4





INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- 1:1 exchange of existing luminaires with 250 W - halogen metal vapor lamps

Advantages:

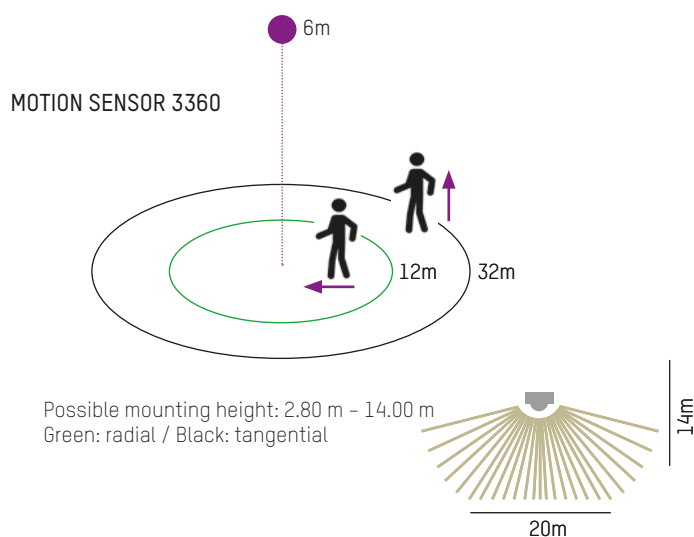
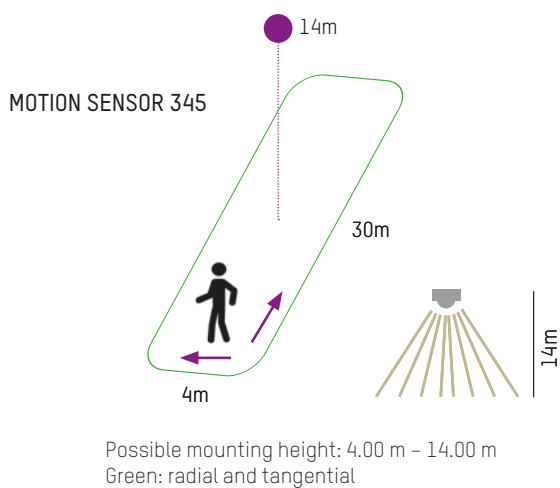
- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver
- Constant light control
- Highly precise motion detection
- Circular 360° or rectangular detection area

TUNE S GLASS MASTER 3360/345

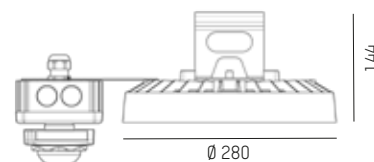


TUNE S GLASS MASTER 3360/345 IP65

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-012E00011W442	150W	280 x 144	20520	137	20640	140	-30° up to +45°	<25
157-012E01011W442	145W	280 x 144	20120	139	21050	142	-30° up to +45°	<25
157-012E02011W442	133W	280 x 144	18610	140	19090	144	-30° up to +45°	<25
157-012E03011W442	116W	280 x 144	16510	142	16940	146	-30° up to +45°	<25
157-012E04011W442	98W	280 x 144	14360	147	14730	150	-30° up to +45°	<25
157-012E05011W442	85W	280 x 144	12950	152	13280	156	-30° up to +45°	<25
157-012E06011W442	71W	280 x 144	11050	156	11340	160	-30° up to +45°	<25



COMPLETE CODE	
E = DETECTION AREA	W = LIGHT COLOUR
3360 = 4 345 = 5	3000 = 9 4000 = 4





INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- 1:1 exchange of existing luminaires with 400 W - halogen metal vapor lamps

Advantages:

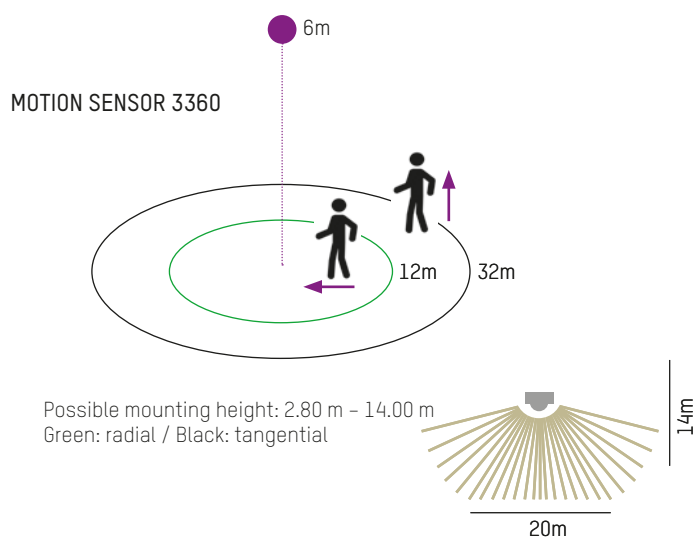
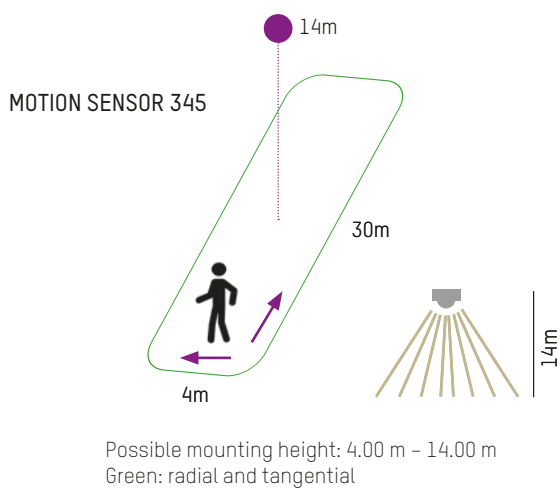
- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver
- Constant light control
- Highly precise motion detection
- Circular 360° or rectangular detection area

TUNE M PC MASTER 3360/345

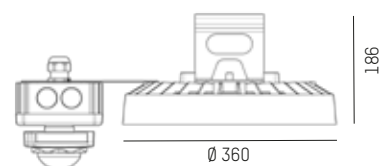


TUNE M PC MASTER 3360/345 IP65

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-021E07011W442	205W	360 x 186	29070	142	-30° up to +45°	<25
157-021E08011W442	190W	360 x 186	27250	143	-30° up to +45°	<25
157-021E09011W442	175W	360 x 186	25190	144	-30° up to +45°	<22
157-021E10011W442	165W	360 x 186	23960	145	-30° up to +45°	<22
157-021E11011W442	150W	360 x 186	21900	146	-30° up to +45°	<22
157-021E12011W442	132W	360 x 186	19600	148	-30° up to +45°	<22
157-021E13011W442	113W	360 x 186	17100	151	-30° up to +45°	<22
157-021E14011W442	98W	360 x 186	15020	153	-30° up to +45°	<22



COMPLETE CODE	
E = DETECTION AREA	W = LIGHT COLOUR
3360 = 4	3000 = 9
345 = 5	4000 = 4





INFO

Typical applications

- Demanding industrial plants
- Storage & logistics halls
- Sales areas & exhibition halls
- 1:1 exchange of existing luminaires with 400 W - halogen metal vapor lamps

Advantages:

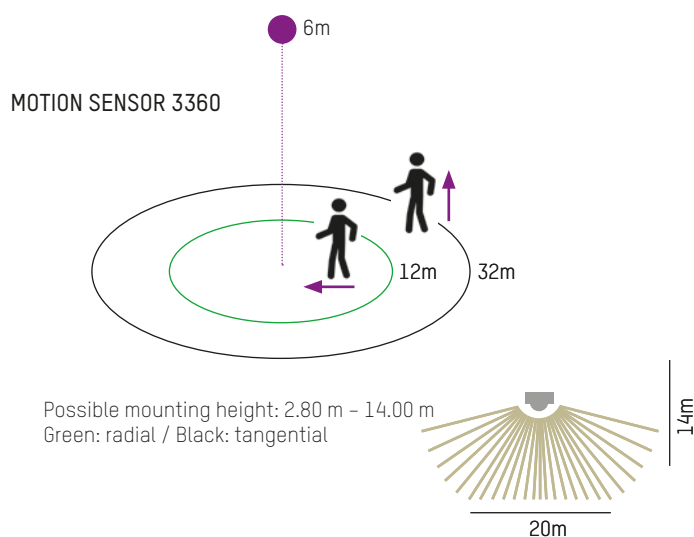
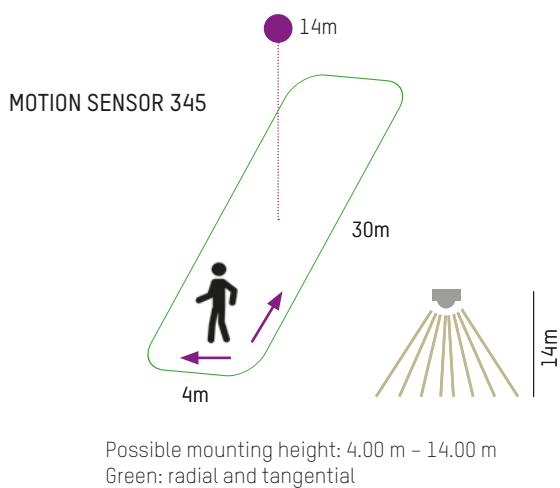
- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver
- Constant light control
- Highly precise motion detection
- Circular 360° or rectangular detection area
- High efficiency up to 155 lm/W

TUNE M GLASS MASTER 3360/345

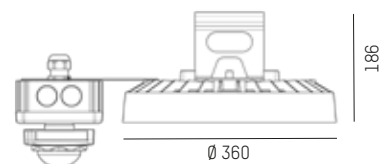


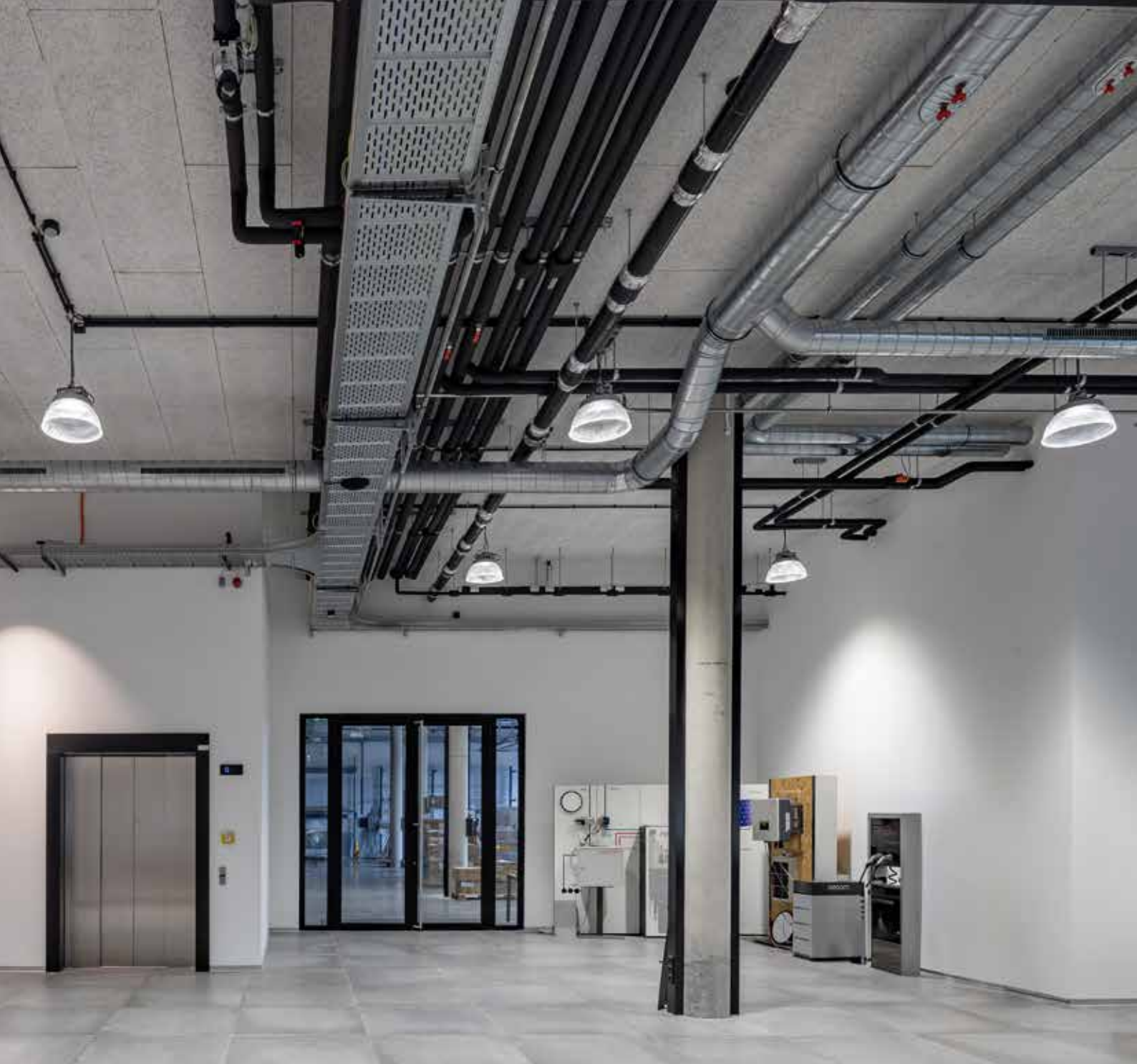
TUNE M GLASS MASTER 3360/345 IP65

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-022E07011W442	205W	360 x 186	30030	146	-30° up to +45°	<25
157-022E08011W442	190W	360 x 186	28150	148	-30° up to +45°	<25
157-022E09011W442	175W	360 x 186	26020	149	-30° up to +45°	<22
157-022E10011W442	165W	360 x 186	24750	150	-30° up to +45°	<22
157-022E11011W442	150W	360 x 186	22620	151	-30° up to +45°	<22
157-022E12011W442	132W	360 x 186	20250	153	-30° up to +45°	<22
157-022E13011W442	113W	360 x 186	17660	156	-30° up to +45°	<22
157-022E14011W442	98W	360 x 186	15520	158	-30° up to +45°	<22



COMPLETE CODE	
E = DETECTION AREA	W = LIGHT COLOUR
3360 = 4	4000 = 4
345 = 5	6500 = 6





INFO

Typical applications

- 1:1 replacement of existing luminaires with 250W - halogen metal vapor lamps
- Demanding industrial plants
- Multi-purpose halls
- Production & logistics
- Food industry

Advantages:

- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver

TUNE S PC/GLASS EXTENSION



TUNE S PC EXTENSION IP65

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-011600011W442	150W	280 x 176	19860	132	19980	136	-30° up to +45°	<25
157-011601011W442	145W	280 x 176	19480	134	20380	138	-30° up to +45°	<25
157-011602011W442	133W	280 x 176	18010	135	18480	139	-30° up to +45°	<25
157-011603011W442	116W	280 x 176	15980	138	16400	141	-30° up to +45°	<25
157-011604011W442	98W	280 x 176	13900	142	14260	146	-30° up to +50°	<25
157-011605011W442	85W	280 x 176	12540	151	12860	151	-30° up to +50°	<25
157-011606011W442	71W	280 x 176	10700	151	10980	155	-30° up to +50°	<25

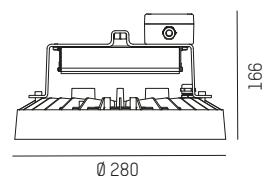
TUNE S GLASS EXTENSION IP65

CODE	SYS	DIMENSION Ø x H	LUMEN 3000K	LM/W 3000K	LUMEN 4000K	LM/W 4000K	AMBIENT TEMPERATURE (°C)	UGR
157-012600011W442	150W	280 x 176	20520	137	20640	140	-30° up to +45°	<25
157-012601011W442	145W	280 x 176	20120	139	21050	142	-30° up to +45°	<25
157-012602011W442	133W	280 x 176	18610	140	19090	144	-30° up to +45°	<25
157-012603011W442	116W	280 x 176	16510	142	16940	146	-30° up to +45°	<25
157-012604011W442	98W	280 x 176	14360	147	14730	150	-30° up to +50°	<25
157-012605011W442	85W	280 x 176	12950	152	13280	156	-30° up to +50°	<25
157-012606011W442	71W	280 x 176	11050	156	11340	160	-30° up to +50°	<25

COMPLETE CODE

W = LIGHT COLOUR

3000 = 9
4000 = 4





INFO

Typical applications

- 1:1 replacement of existing luminaires with 400W - halogen metal vapor lamps
- Demanding industrial plants
- Multi-purpose halls
- Production & logistics
- Food industry

Advantages:

- Bluetooth Mesh wireless networking
- DALI-2 DATA communication
- Parameterization and configuration via Bluetooth app
- Powered by the D4i driver

TUNE M PC/GLASS EXTENSION



TUNE M PC EXTENSION

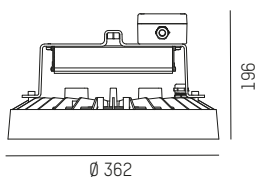
IP65

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-021607011W442	205W	360 x 186	29070	142	-30° up to +45°	<25
157-021608011W442	190W	360 x 186	27250	143	-30° up to +45°	<25
157-021609011W442	175W	360 x 186	25190	144	-30° up to +45°	<25
157-021610011W442	165W	360 x 186	23960	145	-30° up to +45°	<25
157-021611011W442	150W	360 x 186	21900	146	-30° up to +50°	<25
157-021612011W442	132W	360 x 186	19600	148	-30° up to +50°	<25
157-021613011W442	113W	360 x 186	17100	151	-30° up to +50°	<25
157-021614011W442	98W	360 x 186	15020	153	-30° up to +50°	<25

TUNE M GLASS EXTENSION

IP65

CODE	SYS	DIMENSION Ø x H	LUMEN (lm)	LM/W	AMBIENT TEMPERATURE (°C)	UGR
157-022607011W442	205W	360 x 186	30030	146	-30° up to +45°	<25
157-022608011W442	190W	360 x 186	28150	148	-30° up to +45°	<25
157-022609011W442	175W	360 x 186	26020	149	-30° up to +45°	<25
157-022610011W442	165W	360 x 186	24750	150	-30° up to +45°	<25
157-022611011W442	150W	360 x 186	22620	151	-30° up to +50°	<25
157-022612011W442	132W	360 x 186	20250	153	-30° up to +50°	<25
157-022613011W442	113W	360 x 186	17660	156	-30° up to +50°	<25
157-022614011W442	98W	360 x 186	15520	158	-30° up to +50°	<25

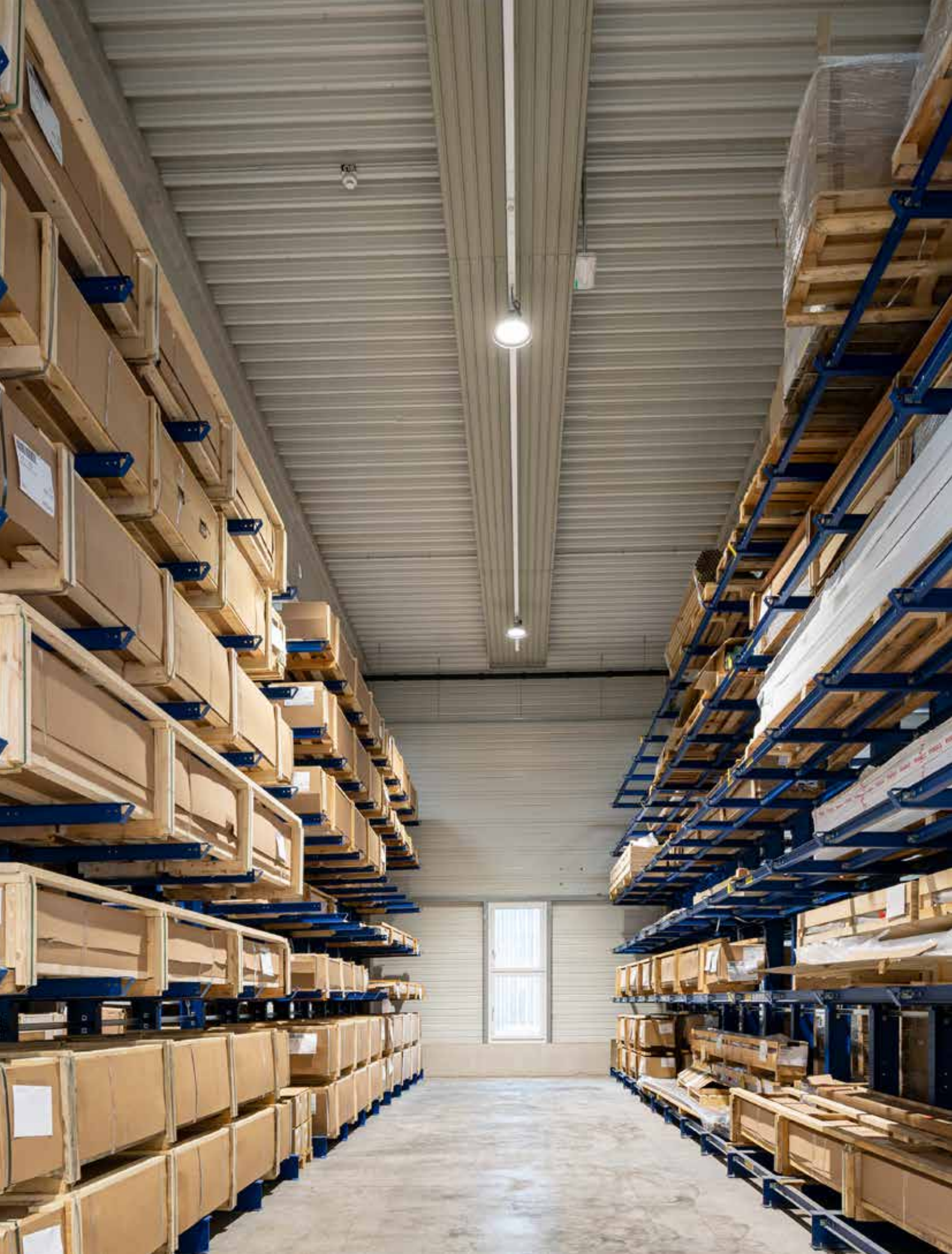


COMPLETE CODE

W = LIGHT COLOUR

4000 = 4

6500 = 6



ADAPTER

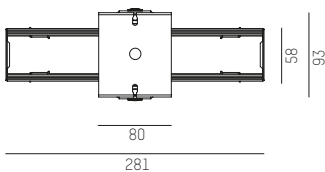


HIGH BAY ADAPTER FOR TRAIL-SYSTEM

INFORMATION

System insert for the mechanical connection of the round High Bay luminaire to the trail-system; Load capacity up to 10 kg; One suspension per position necessary

POLE	L x W	CODE
7-pole	281 x 93	610-02830010000XX
11-pole	281 x 93	610-02830020000XX



COMPLETE CODE

XX = HOUSING COLOUR

silver = **04**

white = **05**

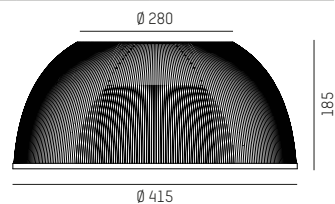
black = **06**



REFRACTOR (for TUNE S only)

made of polycarbonate

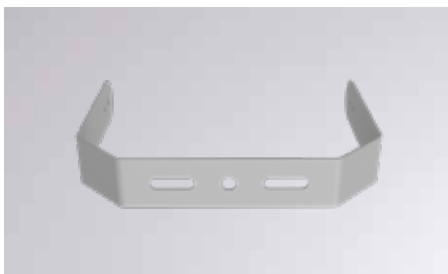
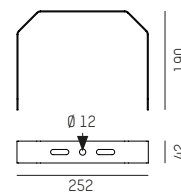
157-005500000000



MOUNTING BRACKET S

(aluminium, incl. mounting parts)

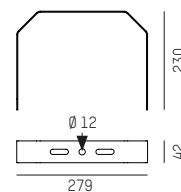
157-005700000000



MOUNTING BRACKET M

(aluminium, incl. mounting parts)

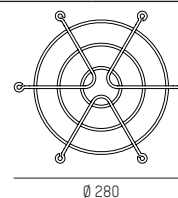
157-005800000000



BALL GRID S

(steel protective grid)

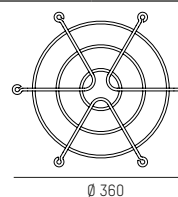
157-005300000000



BALL GRID M

(steel protective grid)

157-005400000000



AC CONNECTOR & SOCKET

(plastic, IP66, 3-pole, conductor cross-section 0.5mm² – 2.5mm²)

157-006300000000

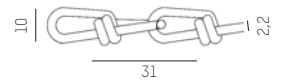
ACCESSORIES



CHAIN

(load capacity: max. 30kg)

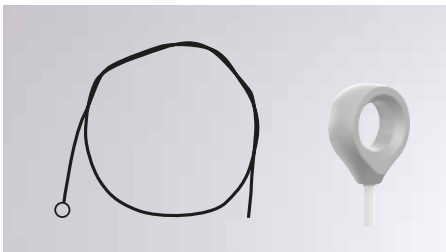
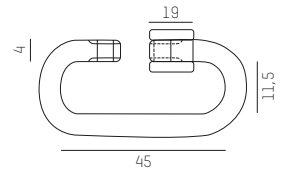
835-9926194 \varnothing 2,2mm / per meter



CARABINER

(steel suspension, IP66)

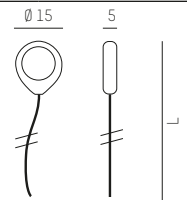
157-0064000000000 1 Stk.
157-0065000000000 10 Stk.



STEEL CABLE WITH EYELET FOR MOTION DETECTOR USE

(can be cut to any length)

610-0025000000000 \varnothing 1,5 mm / L 1500 mm
610-0026000000000 \varnothing 1,5 mm / L 3000 mm
610-0027000000000 \varnothing 1,5 mm / L 6000 mm



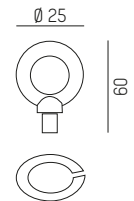
SPARE PARTS



MOUNTING EYELET

(steel, IP66)

157-0062000000000



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