

SIGNIFICANT LIGHTING | ICONIC PROJECTS | BETTER BUSINESS

When your projects get ambitious don't think ordinary

The lighting we provide means you can present installations that deliver experiences your customers – and their users – haven't seen before. Whether subtle or in your face, this enables you to set new standards for visual impact, end-user satisfaction and low cost of ownership throughout high-profile spaces.

HERE&AFTER

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[PRODUCT DATASHEET](#)

[HOVER](#)

[HO-W1](#)



Hover W data sheet

Hover W is part of a Wall lamp series, which varies in sizes and functionality. With its unique shape, tilt and rotation function, Hover WT offer a Nordic style ideal for numerous scene settings, such as, Bedrooms, reading areas lighting and much more. The tilting and rotating function provide a width range of options to adjust and direct the light.

The Hover WT is produced of aluminium and. The aluminium gives the luminaire a particularly good passive dissipation, which provide an exceptionally long lifespan. With high efficiency reflectors, which is position deep in the luminaire, the Hover WT provide a high level of visual comfort and low glare. Hover WT has a touchless dimming and on/off function integrated, which gives this wall lamp a clean finish without any visible switches or cable.

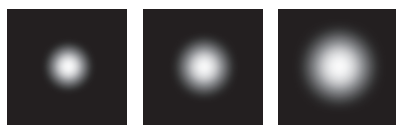


DESIGNED BY ERIK PADKJÆR

LED
IP20
Sensor
IN DOOR
650
A



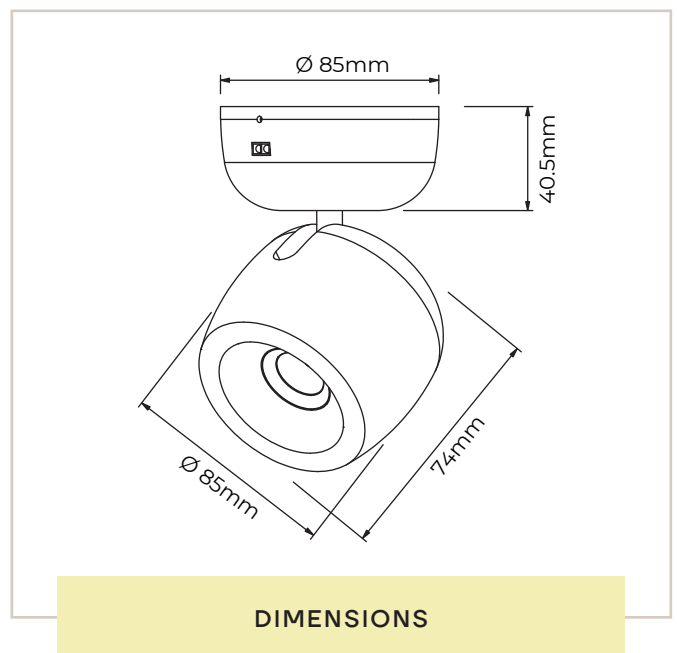
Other colours on request



Narrow
25

Medium
38

Wide
57



DIMENSIONS

Light Technical Information

W source	7	Lamp Type	COB	Ripple (%)	<5
W system	8	Voltage (V)	34-38	Over voltage protection	/
Im source	708/ 766/ 823	LED Current (mA)	200	Ballast losses (W)	/
Im system	604/ 653/ 702	MacAdam Step	3	Control	Sensor
Lm/W	76/82/88	LED numbers	1	UGR	18.2
Lm in emergency mode	/	Tc (Ta25 °C)	75	GWT (°C)	650
CCT	2700/3000/4000	Life span LED	50000H L70B50	Rotation angle (°)	355
CRI	95	Power factor	PF>0.9	Tilting angle (°)	90
Lamp code	CXM-6-30-90-18-TA30	Minimum dimming (%)	1	Cutout (mm)	/
Looping	/				

Specification – 2700K

Art number	EAN number	Text	CCT	Lm/W	Lm system	Colour	RAL
15010011800002	5715174071477	Hover HO-W1 7w CRI95 25°	2700K	76	604	Black Sandy	RAL9004
15010010900002	5715174071484	Hover HO-W1 7w CRI95 25°	2700K	76	604	White Sandy	RAL9003
15010011800004	5715174071514	Hover HO-W1 7w CRI95 38°	2700K	76	604	Black Sandy	RAL9004
15010010900004	5715174071521	Hover HO-W1 7w CRI95 38°	2700K	76	604	White Sandy	RAL9003
15010011800006	5715174071552	Hover HO-W1 7w CRI95 57°	2700K	76	604	Black Sandy	RAL9004
15010010900006	5715174071569	Hover HO-W1 7w CRI95 57°	2700K	76	604	White Sandy	RAL9003

Specification – 3000K

Art number	EAN number	Text	CCT	Lm/W	Lm system	Colour	RAL
15010011800008	5715174071590	Hover HO-W1 7w CRI95 25°	3000K	82	653	Black Sandy	RAL9004
15010010900008	5715174071606	Hover HO-W1 7w CRI95 25°	3000K	82	653	White Sandy	RAL9003
15010011800010	5715174071637	Hover HO-W1 7w CRI95 38°	3000K	82	653	Black Sandy	RAL9004
15010010900010	5715174071644	Hover HO-W1 7w CRI95 38°	3000K	82	653	White Sandy	RAL9003
15010011800012	5715174071675	Hover HO-W1 7w CRI95 57°	3000K	82	653	Black Sandy	RAL9004
15010010900012	5715174071682	Hover HO-W1 7w CRI95 57°	3000K	82	653	White Sandy	RAL9003

Specification – 4000K

Art number	EAN number	Text	CCT	Lm/W	Lm system	Colour	RAL
15010011800014	5715174071712	Hover HO-W1 9w CRI95 25°	4000K	88	702	Black Sandy	RAL9004
15010010900014	5715174071729	Hover HO-W1 9w CRI95 25°	4000K	88	702	White Sandy	RAL9003
15010011800016	5715174071750	Hover HO-W1 9w CRI95 38°	4000K	88	702	Black Sandy	RAL9004
15010010900016	5715174071767	Hover HO-W1 9w CRI95 38°	4000K	88	702	White Sandy	RAL9003
15010011800018	5715174071798	Hover HO-W1 9w CRI95 57°	4000K	88	702	Black Sandy	RAL9004
15010010900018	5715174071804	Hover HO-W1 9w CRI95 57°	4000K	88	702	White Sandy	RAL9003