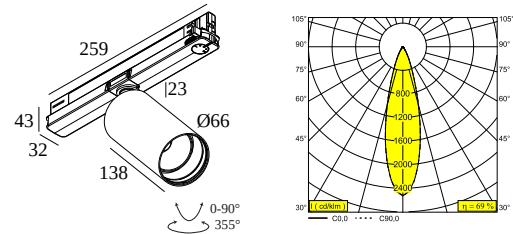




SPY 66 92730 ADM DIM5

24625 9225 FW

AVAILABLE IN
BLACK 24625 9225 B
FULL WHITE 24625 9225 FW
WHITE 24625 9225 W



 [View on website](#)



General info

LOCATION	indoor
INSTALLATION	Mains voltage track Mains voltage track mounted
INGRESS PROTECTION	IP20
WEIGHT (KG)	0.6
ADJUSTABILITY	0° to 90° swiveling, 355° rotatable
INFORMATION	REFLECTOR FL-30° 3F MULTI DIMMABLE POWER ADAPTER 700mA Optional REFLECTORS 18° & 45° available

Electrical info

ELECTRICAL	220-240V / 50-60Hz
CLASS	II
POWER SUPPLY	YES
DIM TYPE	DALI
ENERGY CLASS	E
CERTIFICATES	CB, ENEC, RCM

Lightsource info

LIGHTSOURCE NAME	LED
LIGHTSOURCE	LED array 25W / CRI>90 (R9: 60) / 2700K / 2688lm
TM-30 VALUES	rf: 89 / Rg: 100
SDCM	SDCM1
RISKGROUP	RG1
LM80	L90B10 > 50000
BEAMANGLE	30°
LED TECHNICS (LIGHT SOURCE)	2688lm // 25W // 108lm/W
LED TECHNICS (LUMINAIRE)	1852lm // 28,8W // 64lm/W

Requirements

SPY 66 TUBE
TRACK 3F DIM

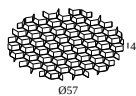
Accessories

HONEYCOMB 57

For detailed installation instructions, please consult the manual : [24625_XXX5_HAND.pdf](#)

FINISH YOUR SPECIFICATION

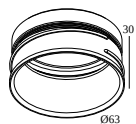
Light altering devices



24611 0150 B HONEYCOMB 57 SINGLE USE B

☐

Finish your product



24611 0100 B SPY 66 TUBE B

☐

24611 0100 FBR SPY 66 TUBE FBR

☐

24611 0100 FG SPY 66 TUBE FG

☐

24611 0100 GC SPY 66 TUBE GC

☐

24611 0100 W SPY 66 TUBE W

☐

Replaceable reflector / lens



24611 0220 SPY 66 REFLECTOR 18°

☐

24611 0230 SPY 66 REFLECTOR 30°

☐

24611 0240 SPY 66 REFLECTOR 45°

☐

COMPATIBLE TRACKS

TRACK 3F DIM H			Available Colours
200 14 410	TRACK 3F DIM H 1m	1000 m 1.6 kg	 
200 14 420	TRACK 3F DIM H 2m	2000 m 3.2 kg	 
200 14 430	TRACK 3F DIM H 3m	3000 m 4.8 kg	 
TRACK 3F DIM IN			Available Colours
200 13 410	TRACK 3F DIM IN 1m	1000 m 1.2 kg	 
200 13 420	TRACK 3F DIM IN 2m	2000 m 2.4 kg	 
200 13 430	TRACK 3F DIM IN 3m	3000 m 3.5 kg	 
TRACK 3F DIM ON			Available Colours
200 12 410	TRACK 3F DIM ON 1m	1000 m 1.1 kg	  
200 12 420	TRACK 3F DIM ON 2m	2000 m 2.1 kg	  
200 12 430	TRACK 3F DIM ON 3m	3000 m 3.1 kg	  

Notes: