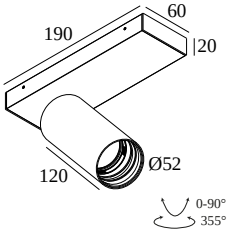
DELTALIGHT

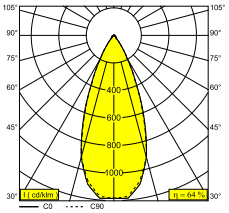


SPY 52 ON 1 92745 DIM8

PRODUCTREFERENTIE 19826 9238 W-W

BESCHIKBAAR IN
ZWART-ZWART 19826 9238 B-B
VOLLEDIG WIT 19826 9238 FW
WIT-WIT 19826 9238 W-W





Bekijk op website

Algemene info	
LOCATIE	binnen
INSTALLATIE	Plafond Opbouw
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	0.6
RICHTBAARHEID	0° tot 90° zwenkbaar, 355° roteerbaar
INFO	REFLECTOR WFL-45° INCL.DIMMABLE LED POWER SUPPLY 350/500mA-DC Current selection via jumper on power supply Optional REFLECTORS 20° & 30° available

Elektrische info	
INGANGSSPANNING	220-240V / 50-60Hz
KLASSE	I
VOEDING	YES
DIM TYPE	net-dimbaar (fase afsnijding)
ENERGIE KLASSE	D
CERTIFICATEN	CB, ENEC, RCM

Info lichtbron	
LIGHTSOURCE NAME	LED
LICHTBRON	@500mA: LED array 8,6W / CRI>90 (R9: 60) / 2700K / 1041lm Or @350mA: LED array 5,8W / CRI>90 (R9: 60) / 2700K / 753lm
TM-30-15 WAARDEN	@500mA: Rf: 89 / Rg: 100 @350mA: Rf: 89 / Rg: 100
SDCM	SDCM1
RISK-GROEP	RG1
LM80	L90B10 > 50000
BEAMANGLE	45°
LED TECHNIEK (LICHTBRON)	@500mA: 1041lm // 8,6W // 121lm/W Or @350mA: 753lm // 5,8W // 129lm/W
LED TECHNIEK (TOESTEL)	@500mA: 666lm // 10W // 67lm/W Or @350mA: 482lm // 7W // 72lm/W

Benodigdheden

SPY 52 TUBE

Accessoires

HONEYCOMB 42
SPREAD LENS 42

DELTALIGHT

SPY 52 ON 1 92745 DIM8

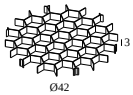
19826 9238 W-W

LINEAR SPREAD LENS 42
SOFTENING LENS 42
GLASS SBL 42

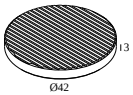
Voor gedetailleerde montage gegevens, consulteer de handleiding : **19826_XXX8_HAND.pdf**

VERVOLLEDIG UW SPECIFICATIE

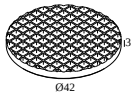
Licht veranderende onderdelen



19810 0010 B HONEYCOMB 42 SINGLE USE B ☐



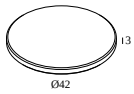
19810 0020 LINEAR SPREAD LENS 42 ☐



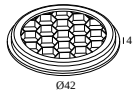
19810 0030 SPREAD LENS 42 ☐



19810 0040 SOFTENING LENS 42 ☐



19810 0050 GLASS SBL 42 ☐



19810 0060 B HONEYCOMB 42 DOUBLE USE B ☐

DELTALIGHT

SPY 52 ON 1 92745 DIM8

19826 9238 W-W

Maak je product af



19810 0100 B SPY 52 TUBE B ☐

19810 0100 FBR SPY 52 TUBE FBR ☐

19810 0100 FG SPY 52 TUBE FG ☐

19810 0100 GC SPY 52 TUBE GC ☐

19810 0100 W SPY 52 TUBE W ☐

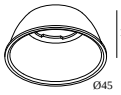
Vervangbare reflector / lens



19810 0180 SPY 52 REFLECTOR 20° ☐



19810 0190 SPY 52 REFLECTOR 45° ☐



19810 0240 SPY 52 REFLECTOR 30° ☐

Notes: