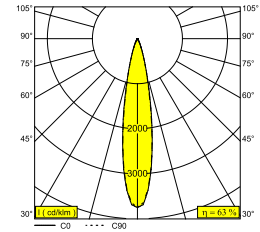
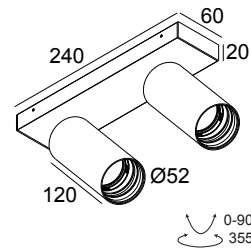




SPY 52 ON 2 SOFT 93020 DIM8 W-W

19832 9028 W-W

BESCHIKBAAR IN
ZWART-ZWART 19832 9028 B-B
WIT-WIT 19832 9028 W-W



 [Bekijk op website](#)

Algemene info

LOCATIE	binnen
INSTALLATIE	Plafond Opbouw
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	1
RICHTBAARHEID	0° tot 90° zwenkbaar, 355° roteerbaar
INFO	2 x REFLECTOR FL-20° INCL.DIMMABLE LED POWER SUPPLY 350mA-DC Optional REFLECTORS 30° & 45° available

Elektrische info

INGANGSSPANNING	220-240V / 50-60Hz
KLASSE	I
VOEDING INBEGREPEN	YES
DIM TYPE	net-dimbaar (fase afsnijding)
ENERGIE KLASSE	E

Info lichtbron

LIGHTSOURCE NAME	LED
LICHTBRON	2 x (LED array 6W / CRI>90 (R9: 50) / 3000K-1800K / 623lm)
TM-30-15 WAARDEN	Rf: 90 / Rg: 99
SDCM	SDCM2
RISK-GROEP	RG1
LM80	L90B10 > 50000
LED TECHNIEK (LICHTBRON)	1246lm // 12W // 105lm/W
LED TECHNIEK (TOESTEL)	781lm // 14W // 57lm/W

Benodigdheden

SPY 52 TUBE

Accessoires

HONEYCOMB 42
 SPREAD LENS 42
 LINEAR SPREAD LENS 42
 SOFTENING LENS 42

CLASS SBL 42
 Delta Light NV may revise the information and technical data at any time without notice. Version: 03/02/2024

 DELTALIGHT®

SPY 52 ON 2 SOFT 93020 DIM8 W-W

19832 9028 W-W

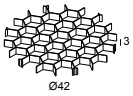
Voor gedetailleerde montage gegevens, consulteer de handleiding: [19832_XXX8_HAND.pdf](#)

SPY 52 ON 2 SOFT 93020 DIM8 W-W

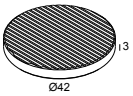
19832 9028 W-W

VERVOLLEDIG UW SPECIFICATIE

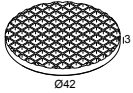
Light veranderende onderdelen



19810 0010 B HONEYCOMB 42 SINGLE USE B



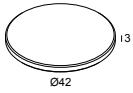
19810 0020 LINEAR SPREAD LENS 42



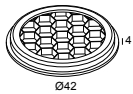
19810 0030 SPREAD LENS 42



19810 0040 SOFTENING LENS 42



19810 0050 GLASS SBL 42



19810 0060 B HONEYCOMB 42 DOUBLE USE B

SPY 52 ON 2 SOFT 93020 DIM8 W-W

19832 9028 W-W

Maak je product af



19810 0100 B SPY 52 TUBE B

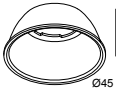
19810 0100 FBR SPY 52 TUBE FBR

19810 0100 FG SPY 52 TUBE FG

19810 0100 GC SPY 52 TUBE GC

19810 0100 W SPY 52 TUBE W

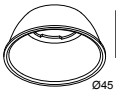
Vervangbare reflector / lens



19810 0180 SPY 52 REFLECTOR 20°



19810 0190 SPY 52 REFLECTOR 45°



19810 0240 SPY 52 REFLECTOR 30°

Notes: