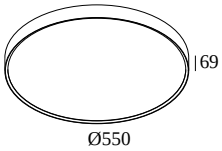
DELTALIGHT

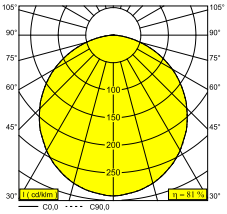


MULTINOVA 55 930

PRODUCTREFERENTIE 28011 9300 B

BESCHIKBAAR IN
ZWART 28011 9300 B
GOUD KLEUR 28011 9300 GC
WIT 28011 9300 W





Bekijk op website

Algemene info	
LOCATIE	binnen
INSTALLATIE	Plafond Inbouw,Plafond Opbouw,Plafond Gependeld
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	4.5
RICHTBAARHEID	niet richtbaar
INFO	INCL.PC SBL INCL.LED POWER SUPPLY

Elektrische info	
ELEKTRISCH	220-240V / 50-60Hz
KLASSE	I
VOEDING INBEGREPEN	YES
DIM TYPE	niet dimbaar
ENERGIE KLASSE	D
CERTIFICATEN	CB, ENEC, EPD, RCM

Info lichtbron	
LIGHTSOURCE NAME	LED
LICHTBRON	LED cluster 34,4W / CRI>90 (R9: 68) / 3000K / 4767lm
TM-30 WAARDEN	Rf: 89 / Rg: 97
SMDC	SDCM3
LM80	L70 > 60000
LED TECHNIEK (LICHTBRON)	4767lm // 34,4W // 139lm/W
LED TECHNIEK (TOESTEL)	3842lm // 39,6W // 97lm/W

Opties

MULTINOVA 55 SUSPENSION SET
MULTINOVA ROD SUSPENSION
MULTINOVA 55 RECESSED KIT

Voor gedetailleerde montage gegevens, consulteer de handleiding : **28011_XXX0_HAND.pdf**

DELTALIGHT

MULTINOVA 55 930

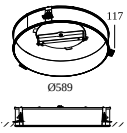
28011 9300 B

PLAFOND COMPATIBILITEIT

Ceiling Type	Mounting Kit	
 **System ceiling**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required
 **Plasterboard**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required
 **Stucanet**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required
 **Concrete + plaster**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required
 **Lintel + plaster**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required
 **Hollow-core slab + plaster**	28010 0050 - MULTINOVA 55 RECESSED KIT	Required

VERVOLLEDIG UW SPECIFICATIE

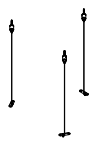
Inbouw kits



28010 0050 MULTINOVA 55 RECESSED KIT

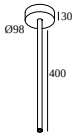
Uitsparingsmaat (mm): 610

Ophang toebehoren



27910 0010 B MULTINOVA 55 SUSPENSION SET 5x0,75 3m B

27910 0010 W MULTINOVA 55 SUSPENSION SET 5x0,75 3m W



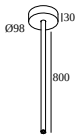
27910 0030 B MULTINOVA 55 ROD SUSPENSION 0,4m B

27910 0030 W MULTINOVA 55 ROD SUSPENSION 0,4m W

DELTALIGHT

MULTINOVA 55 930

28011 9300 B



27910 0040 B MULTINOVA 55 ROD SUSPENSION 0,8m B ☐

27910 0040 W MULTINOVA 55 ROD SUSPENSION 0,8m W ☐

Notes: