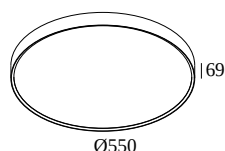
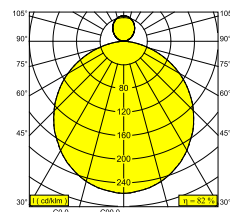




MULTINOVA 55 DOWN-UP TW 930 DIM5

RÉFÉRENCE 28020 9005 W

DISPONIBLE EN
NOIR 28020 9005 B
COULEUR OR 28020 9005 GC
BLANC 28020 9005 W



 [Voir sur le site Web](#)



Informations générales

EMPLACEMENT	interieur
INSTALLATION	Plafond Suspendu
INDICE DE PROTECTION	IP20
POIDS (KG)	4.6
ORIENTATION	non réglable
INFORMATIONS	INCL.PC SBL INCL.DIMMABLE LED POWER SUPPLY - DALI (DT8)

Informations électriques

ÉLECTRIQUE	220-240V / 50-60Hz
CLASSE	I
ALIMENTATION	YES
TYPE DIM	DALI
CLASSE D'ÉNERGIE	D
CERTIFICATS	CB, ENEC, EPD, RCM

Info Source lumineuse

LIGHTSOURCE NAME	LED
SOURCE DE LUMIÈRE	DOWN @ 2700K: LED cluster 29,1W / CRI>90 (R9: 63) / 2700K-6500K / 4191lm UP @ 2700K: LED cluster 4,3W / CRI>90 (R9: 63) / 2700K-6500K / 621lm Or DOWN @ 6500K: LED cluster 29,2W / CRI>90 (R9: 81) / 2700K-6500K / 4465lm UP @ 6500K: LED cluster 4,3W / CRI>90 (R9: 81) / 2700K-6500K / 661lm
SDCM	SDCM3
GROUPE DE RISQUE	RG0
LM80	L70 > 60000
TECHNIQUES LED (SOURCE LUMINEUSE)	DOWN @ 2700K: 4191lm // 29,1W // 144lm/W UP @ 2700K: 621lm // 4,3W // 144lm/W Or DOWN @ 6500K: 4465lm // 29,2W // 153lm/W UP @ 6500K: 661lm // 4,3W // 153lm/W
TECHNIQUES LED (LUMINAIRE)	DOWN @ 2700K: 3378lm // 33,5W // 101lm/W UP @ 2700K: 588lm // 4,9W // 119lm/W Or DOWN @ 6500K: 3598lm // 33,6W // 107lm/W UP @ 6500K: 626lm // 4,9W // 127lm/W

Références optionnelles

MULTINOVA 55 SUSPENSION SET
 MULTINOVA ROD SUSPENSION

DELTALIGHT

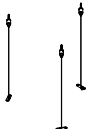
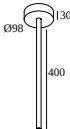
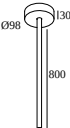
MULTINOVA 55 DOWN-UP TW 930 DIM5

28020 9005 W

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [28020_XXX5_HAND.pdf](#)

TERMINEZ VOTRE SPÉCIFICATION

les accessoires de suspension

	<u>27910 0010 B</u> MULTINOVA 55 SUSPENSION SET 5x0,75 3m B	☐
	<u>27910 0010 W</u> MULTINOVA 55 SUSPENSION SET 5x0,75 3m W	☐
	<u>27910 0030 B</u> MULTINOVA 55 ROD SUSPENSION 0,4m B	☐
	<u>27910 0030 W</u> MULTINOVA 55 ROD SUSPENSION 0,4m W	☐
	<u>27910 0040 B</u> MULTINOVA 55 ROD SUSPENSION 0,8m B	☐
	<u>27910 0040 W</u> MULTINOVA 55 ROD SUSPENSION 0,8m W	☐

Notes: