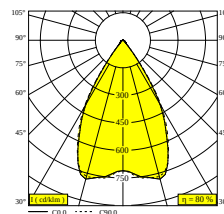
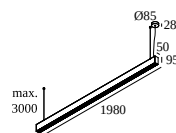




OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

31965 9305 W

DISPONIBLE EN
ALU ANODISÉ 31965 9305 ANO
NOIR 31965 9305 B
BLANC 31965 9305 W



Voir sur le site Web



Informations générales

EMPLACEMENT	interieur
INSTALLATION	Plafond Suspendu
INDICE DE PROTECTION	IP20
POIDS (KG)	0
ORIENTATION	non réglable
INFORMATIONS	INCL.DIMMABLE LED POWER SUPPLY (DALI-2 standard) INCL.48V TRACK 100W INCL.2 x CABLE SUSPENSION SINGLE AUTO. 3,0m INCL.1 x CABLE 5 x 0.75mm ² INCL.CABLE BASE

Informations électriques

ÉLECTRIQUE	220-240V / 0 50-60Hz
CLASSE	I
ALIMENTATION	YES
TYPE DIM	DALI
CLASSE D'ÉNERGIE	D

Info Source lumineuse

LIGHTSOURCE NAME	LED
SOURCE DE LUMIÈRE	LED cluster 29,2W / CRI>90 (R9: 50) / 3000K / 4788lm
VALEURS TM-30	Rf: 92 / Rg: 100
SDCM	SDCM3
GROUPE DE RISQUE	RG1
LM80	L80 > 60000
TECHNIQUES LED (SOURCE LUMINEUSE)	4788lm // 29,2W // 164lm/W
TECHNIQUES LED (LUMINAIRE)	3759lm // 33,6W // 112lm/W

Références obligatoires

SPY FOR OMNILINER TRACK

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [31965_XXX5_HAND.pdf](#)

OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

31965 9305 W

TERMINEZ VOTRE SPÉCIFICATION

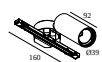
les modules led

	<u>31150 9305 B</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 B	☐
Type de gradation: DALI			
	<u>31150 9305 BRA</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 BRA	☐
	<u>31150 9305 BRAT</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 BRAT	☐
	<u>31150 9305 BRCU</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 BRCU	☐
	<u>31150 9305 BRG</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 BRG	☐
	<u>31150 9305 BROB</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 BROB	☐
	<u>31150 9305 FBR</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 FBR	☐
	<u>31150 9305 FG</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 FG	☐
	<u>31150 9305 GC</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 GC	☐
	<u>31150 9305 W</u>	OML50 CT - SPY 39 FOCUS 930 DIM5 W	☐
	<u>31150 9405 B</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 B	☐
	<u>31150 9405 BRA</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 BRA	☐
	<u>31150 9405 BRAT</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 BRAT	☐
	<u>31150 9405 BRCU</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 BRCU	☐
	<u>31150 9405 BRG</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 BRG	☐
	<u>31150 9405 BROB</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 BROB	☐

DELTALIGHT

OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

31965 9305 W

<u>31150 9405 FBR</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 FBR	☐
<u>31150 9405 FG</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 FG	☐
<u>31150 9405 GC</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 GC	☐
<u>31150 9405 W</u>	OML50 CT - SPY 39 FOCUS 940 DIM5 W	☐
 <u>31151 9325 B</u>	OML50 CT - SPY 39 93020 DIM5 B	☐
 Type de gradation: DALI		
<u>31151 9325 BRA</u>	OML50 CT - SPY 39 93020 DIM5 BRA	☐
<u>31151 9325 BRAT</u>	OML50 CT - SPY 39 93020 DIM5 BRAT	☐
<u>31151 9325 BRCU</u>	OML50 CT - SPY 39 93020 DIM5 BRCU	☐
<u>31151 9325 BRG</u>	OML50 CT - SPY 39 93020 DIM5 BRG	☐
<u>31151 9325 BROB</u>	OML50 CT - SPY 39 93020 DIM5 BROB	☐
<u>31151 9325 FBR</u>	OML50 CT - SPY 39 93020 DIM5 FBR	☐
<u>31151 9325 FG</u>	OML50 CT - SPY 39 93020 DIM5 FG	☐
<u>31151 9325 GC</u>	OML50 CT - SPY 39 93020 DIM5 GC	☐
<u>31151 9325 W</u>	OML50 CT - SPY 39 93020 DIM5 W	☐
<u>31151 9335 B</u>	OML50 CT - SPY 39 93040 DIM5 B	☐
<u>31151 9335 BRA</u>	OML50 CT - SPY 39 93040 DIM5 BRA	☐
<u>31151 9335 BRAT</u>	OML50 CT - SPY 39 93040 DIM5 BRAT	☐
<u>31151 9335 BRCU</u>	OML50 CT - SPY 39 93040 DIM5 BRCU	☐

DELTALIGHT

OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

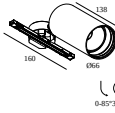
31965 9305 W

<u>31151 9335 BRG</u>	OML50 CT - SPY 39 93040 DIM5 BRG	☐
<u>31151 9335 BROB</u>	OML50 CT - SPY 39 93040 DIM5 BROB	☐
<u>31151 9335 FBR</u>	OML50 CT - SPY 39 93040 DIM5 FBR	☐
<u>31151 9335 FG</u>	OML50 CT - SPY 39 93040 DIM5 FG	☐
<u>31151 9335 GC</u>	OML50 CT - SPY 39 93040 DIM5 GC	☐
<u>31151 9335 W</u>	OML50 CT - SPY 39 93040 DIM5 W	☐
<u>31151 9425 B</u>	OML50 CT - SPY 39 94020 DIM5 B	☐
<u>31151 9425 BRA</u>	OML50 CT - SPY 39 94020 DIM5 BRA	☐
<u>31151 9425 BRAT</u>	OML50 CT - SPY 39 94020 DIM5 BRAT	☐
<u>31151 9425 BRCU</u>	OML50 CT - SPY 39 94020 DIM5 BRCU	☐
<u>31151 9425 BRG</u>	OML50 CT - SPY 39 94020 DIM5 BRG	☐
<u>31151 9425 BROB</u>	OML50 CT - SPY 39 94020 DIM5 BROB	☐
<u>31151 9425 FBR</u>	OML50 CT - SPY 39 94020 DIM5 FBR	☐
<u>31151 9425 FG</u>	OML50 CT - SPY 39 94020 DIM5 FG	☐
<u>31151 9425 GC</u>	OML50 CT - SPY 39 94020 DIM5 GC	☐
<u>31151 9425 W</u>	OML50 CT - SPY 39 94020 DIM5 W	☐
<u>31151 9435 B</u>	OML50 CT - SPY 39 94040 DIM5 B	☐
<u>31151 9435 BRA</u>	OML50 CT - SPY 39 94040 DIM5 BRA	☐
<u>31151 9435 BRAT</u>	OML50 CT - SPY 39 94040 DIM5 BRAT	☐

DELTALIGHT

OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

31965 9305 W

	<u>31151 9435 BRCU</u>	OML50 CT - SPY 39 94040 DIM5 BRCU	☐
	<u>31151 9435 BRG</u>	OML50 CT - SPY 39 94040 DIM5 BRG	☐
	<u>31151 9435 BROB</u>	OML50 CT - SPY 39 94040 DIM5 BROB	☐
	<u>31151 9435 FBR</u>	OML50 CT - SPY 39 94040 DIM5 FBR	☐
	<u>31151 9435 FG</u>	OML50 CT - SPY 39 94040 DIM5 FG	☐
	<u>31151 9435 GC</u>	OML50 CT - SPY 39 94040 DIM5 GC	☐
	<u>31151 9435 W</u>	OML50 CT - SPY 39 94040 DIM5 W	☐
	<u>31152 9315 B</u>	OML50 CT - SPY 66 93018 DIM5 B	☐
Type de gradation: DALI 0-80°/300°			
	<u>31152 9315 W</u>	OML50 CT - SPY 66 93018 DIM5 W	☐
	<u>31152 9325 B</u>	OML50 CT - SPY 66 93030 DIM5 B	☐
	<u>31152 9325 W</u>	OML50 CT - SPY 66 93030 DIM5 W	☐
	<u>31152 9335 B</u>	OML50 CT - SPY 66 93045 DIM5 B	☐
	<u>31152 9335 W</u>	OML50 CT - SPY 66 93045 DIM5 W	☐
	<u>31152 9415 B</u>	OML50 CT - SPY 66 94018 DIM5 B	☐
	<u>31152 9415 W</u>	OML50 CT - SPY 66 94018 DIM5 W	☐
	<u>31152 9425 B</u>	OML50 CT - SPY 66 94030 DIM5 B	☐
	<u>31152 9425 W</u>	OML50 CT - SPY 66 94030 DIM5 W	☐
	<u>31152 9435 B</u>	OML50 CT - SPY 66 94045 DIM5 B	☐

DELTALIGHT

OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5

31965 9305 W

31152 9435 W OML50 CT - SPY 66 94045 DIM5 W



Notes: