

OML50 CT - SPY 39 94040 DIM5

31151 9435 BROB

DISPONIBLE EN

NEGRO 31151 9435 B

ALU CEPILLADO 31151 9435 BRA

ANTRACITA CEPILLADO 31151 9435 BRAT

COBRE CEPILLADO 31151 9435 BRCU

ORO CEPILLADO 31151 9435 BRG

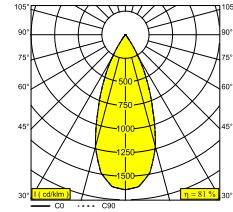
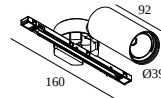
BRONCE VIEJO CEPILLADO 31151 9435 BROB

FLEMISH BRONZE 31151 9435 FBR

FLEMISH GOLD 31151 9435 FG

ORO COLOREADO 31151 9435 GC

BLANCO 31151 9435 W



 [Ver en el sitio web](#)



| Información general | |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| UBICACIÓN | interior |
| PROTECCIÓN DE INGRESO | IP20 |
| PESO (KG) | 0.4 |
| CAPACIDAD DE AJUSTE | 0° to 85° giratorio, 355° orientable |
| INFORMACIÓN | REFLECTOR WFL-40° WHITE version: INCL.SPY 39 TUBE White all other versions: INCL.SPY 39 TUBE Black for OMNILINER TRACK mounting |
| Información eléctrica | |
| ELÉCTRICO | 48V-DC |
| CLASE | III |
| TIPO DE ATENUACIÓN | con DALI |
| CLASIFICACIÓN ENERGÉTICA | E |
| CERTIFICADOS | CB, ENEC, LCA |
| Información de la fuente de luz | |
| LIGHTSOURCE NAME | LED |
| FUENTE DE LUZ | LED array 8,6W / CRI>90 (R9: 79) / 4000K / 1152lm |
| TM-30-15 VALUES | rf: 90 / Rg: 99 |
| SDCM | SDCM1 |
| GRUPO DE RIESGO | RG1 |
| LM80 | L90B10 > 50000 |
| BEAMANGLE | 40° |
| INFORMACIÓN TÉCNICA LED (FUENTE DE LUZ) | 1152lm // 8,6W // 134lm/W |

Opción

SPY 39 TUBE or VISOR 39

Para obtener instrucciones de instalación detalladas, consulte el manual : [31151_XXX5_HAND.pdf](#)

DELTALIGHT

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31151 9435 BROB

DONDE USADO

| | |
|-------------------|--------------------------------------------------|
| 31951 9305 | OMNILINER 50 CT P1312 SBL HE 930 DIM5 |
| 31951 9405 | OMNILINER 50 CT P1312 SBL HE 940 DIM5 |
| 31952 9305 | OMNILINER 50 CT P1312 SBL HO 930 DIM5 |
| 31952 9405 | OMNILINER 50 CT P1312 SBL HO 940 DIM5 |
| 31953 9305 | OMNILINER 50 CT P1640 SBL HE 930 DIM5 |
| 31953 9405 | OMNILINER 50 CT P1640 SBL HE 940 DIM5 |
| 31954 9305 | OMNILINER 50 CT P1640 SBL HO 930 DIM5 |
| 31954 9405 | OMNILINER 50 CT P1640 SBL HO 940 DIM5 |
| 31955 9305 | OMNILINER 50 CT P1968 SBL HE 930 DIM5 |
| 31955 9405 | OMNILINER 50 CT P1968 SBL HE 940 DIM5 |
| 31956 9305 | OMNILINER 50 CT P1968 SBL HO 930 DIM5 |
| 31956 9405 | OMNILINER 50 CT P1968 SBL HO 940 DIM5 |
| 31957 9305 | OMNILINER 50 CT P2624 SBL HE 930 DIM5 |
| 31957 9405 | OMNILINER 50 CT P2624 SBL HE 940 DIM5 |
| 31958 9305 | OMNILINER 50 CT P2624 SBL HO 930 DIM5 |
| 31958 9405 | OMNILINER 50 CT P2624 SBL HO 940 DIM5 |
| 31961 9305 | OMNILINER 50 CT P1312 PRISMATIC LENS HE 930 DIM5 |
| 31961 9405 | OMNILINER 50 CT P1312 PRISMATIC LENS HE 940 DIM5 |
| 31962 9305 | OMNILINER 50 CT P1312 PRISMATIC LENS HO 930 DIM5 |
| 31962 9405 | OMNILINER 50 CT P1312 PRISMATIC LENS HO 940 DIM5 |
| 31963 9305 | OMNILINER 50 CT P1640 PRISMATIC LENS HE 930 DIM5 |
| 31963 9405 | OMNILINER 50 CT P1640 PRISMATIC LENS HE 940 DIM5 |
| 31964 9305 | OMNILINER 50 CT P1640 PRISMATIC LENS HO 930 DIM5 |
| 31964 9405 | OMNILINER 50 CT P1640 PRISMATIC LENS HO 940 DIM5 |
| 31965 9305 | OMNILINER 50 CT P1968 PRISMATIC LENS HE 930 DIM5 |
| 31965 9405 | OMNILINER 50 CT P1968 PRISMATIC LENS HE 940 DIM5 |
| 31966 9305 | OMNILINER 50 CT P1968 PRISMATIC LENS HO 930 DIM5 |
| 31966 9405 | OMNILINER 50 CT P1968 PRISMATIC LENS HO 940 DIM5 |
| 31967 9305 | OMNILINER 50 CT P2624 PRISMATIC LENS HE 930 DIM5 |
| 31967 9405 | OMNILINER 50 CT P2624 PRISMATIC LENS HE 940 DIM5 |
| 31968 9305 | OMNILINER 50 CT P2624 PRISMATIC LENS HO 930 DIM5 |
| 31968 9405 | OMNILINER 50 CT P2624 PRISMATIC LENS HO 940 DIM5 |

Notes: