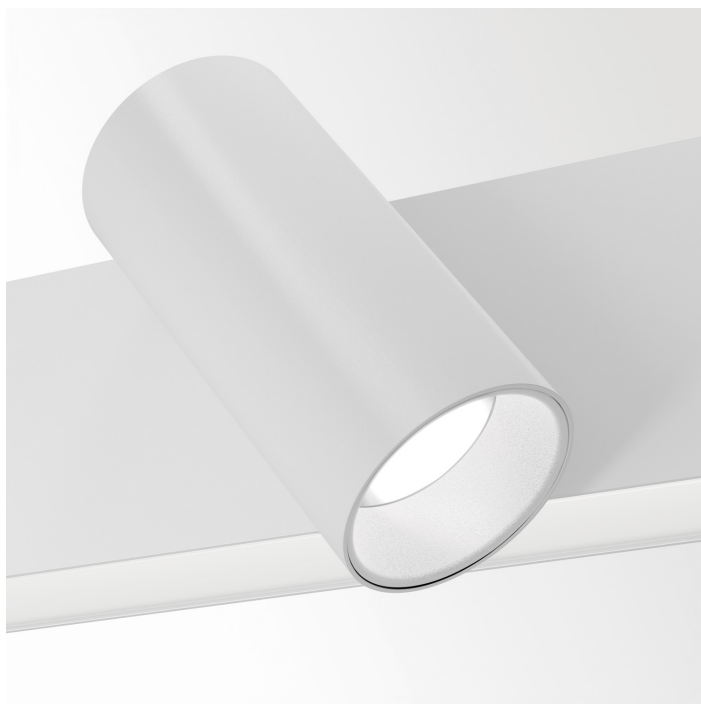
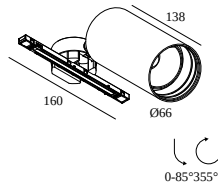




## OML50 CT - SPY 66 93018 DIM5

31152 9315 W

DISPONIBILE IN  
**NERO** 31152 9315 B  
**BIANCO** 31152 9315 W



[Visualizza sul sito web](#)



| Informazioni generali                          |                                                                                                                                                                                    |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AMBIENTE</b>                                | indoor                                                                                                                                                                             |
| <b>PROTEZIONE DELL'INGRESSO</b>                | IP20                                                                                                                                                                               |
| <b>PESO (KG)</b>                               | 0.5                                                                                                                                                                                |
| <b>ORIENTABILITÀ</b>                           | 0° to 85° girevole, 355° rotazione                                                                                                                                                 |
| <b>INFORMAZIONI</b>                            | REFLECTOR SP-18°<br>WHITE version: INCL.SPY 66 TUBE White<br>all other versions: INCL.SPY 66 TUBE Black<br>for OMNILINER TRACK mounting<br>Optional REFLECTORS 30° & 45° available |
| Informazioni elettriche                        |                                                                                                                                                                                    |
| <b>ELETTRICO</b>                               | 48V-DC                                                                                                                                                                             |
| <b>CLASSE DI ISOLAMENTO</b>                    | III                                                                                                                                                                                |
| <b>TIPO DI DIMMERAZIONE</b>                    | DALI                                                                                                                                                                               |
| <b>CLASSE ENERGETICA</b>                       | F                                                                                                                                                                                  |
| <b>CERTIFICATI</b>                             | CB, ENEC, LCA                                                                                                                                                                      |
| Informazioni sulla Sorgente luminosa           |                                                                                                                                                                                    |
| <b>LIGHTSOURCE NAME</b>                        | LED                                                                                                                                                                                |
| <b>SORGENTE LUMINOSA</b>                       | LED array 25W / CRI>90 (R9: 52) / 3000K / 2811lm                                                                                                                                   |
| <b>TM-30</b>                                   | rf: 90 / Rg: 99                                                                                                                                                                    |
| <b>SDMC</b>                                    | SDCM1                                                                                                                                                                              |
| <b>GRUPPO DI RISCHIO</b>                       | RG1                                                                                                                                                                                |
| <b>LM80</b>                                    | L90B10 > 50000                                                                                                                                                                     |
| <b>BEAMANGLE</b>                               | 18°                                                                                                                                                                                |
| <b>SPECIFICHE TECNICHE (SORGENTE LUMINOSA)</b> | 2811lm // 25W // 112lm/W                                                                                                                                                           |

| Opzioni     |  |
|-------------|--|
| SPY 66 TUBE |  |

| Accessori             |  |
|-----------------------|--|
| HONEYCOMB 57          |  |
| SPREAD LENS 57        |  |
| LINEAR SPREAD LENS 57 |  |
| SOFTENING LENS 57     |  |
| GLASS SBL 57          |  |

# DELTALIGHT

## OML50 CT - SPY 66 93018 DIM5

31152 9315 W

Per istruzioni di installazione dettagliate, consultare il manuale : [31152\\_XXX5\\_HAND.pdf](#)

### Dove usato

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

Notes: