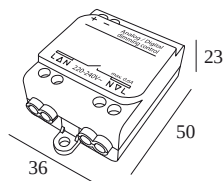


WIRELESS CONTROL DIM5

300 90 004 ED5



 [Voir sur le site Web](#)



| Informations générales | |
|--------------------------------|-------------------------|
| EMPLACEMENT | interieur |
| FORME / TAILLE DE DÉCOUPE (MM) | circulaire - 45 |
| INDICE DE PROTECTION | IP20 |
| POIDS (KG) | 0.1 |
| INFORMATIONS | MAX.MAINS CURRENT 0,6A |
| Informations électriques | |
| CLASSE | II |
| TYPE DIM | WDL = dimmable sans fil |

Remarques

[Click here for more information concerning Wireless Control by CTRL DELTA](#)

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [300_90_004_ED5_HAND.pdf](#)

Utilisation à quel endroit ?

| | |
|------------------------|---|
| 202 42 23 ED2 | DOWNFORCE R EVG DIM2 |
| 202 43 23 ED2 | DOWNFORCE S EVG DIM2 |
| 268 61 224 ED2 | NB300 - T16 2 x 14/24W PAR. PC SBL DOWN EVG DIM2 |
| 268 61 235 ED2 | NB300 - T16 2 x 35W PAR. PC SBL DOWN EVG DIM2 |
| 268 61 239 ED2 | NB300 - T16 2 x 21/39W PAR. PC SBL DOWN EVG DIM2 |
| 268 61 254 ED2 | NB300 - T16 2 x 28/54W PAR. PC SBL DOWN EVG DIM2 |
| 268 61 254 ED2B | NB300 - T16 2 x 28/54W PAR. BAP DOWN EVG DIM2 |
| 268 61 280 ED2 | NB300 - T16 2 x 80W PAR. PC SBL DOWN EVG DIM2 |
| 268 62 224 ED2 | NB300 - T16 2 x 14/24W PAR. UP EVG DIM2 |
| 268 62 235 ED2 | NB300 - T16 2 x 35W PAR. UP EVG DIM2 |
| 268 62 239 ED2 | NB300 - T16 2 x 21/39W PAR. UP EVG DIM2 |
| 268 62 254 ED2 | NB300 - T16 2 x 28/54W PAR. UP EVG DIM2 |
| 268 62 280 ED2 | NB300 - T16 2 x 80W PAR. UP EVG DIM2 |
| 268 62 424 ED2 | NB300 - T16 4 x 14/24W PAR. UP EVG DIM2 |
| 268 62 435 ED2 | NB300 - T16 4 x 35W PAR. UP EVG DIM2 |
| 268 62 439 ED2 | NB300 - T16 4 x 21/39W PAR. UP EVG DIM2 |
| 268 62 454 ED2 | NB300 - T16 4 x 28/54W PAR. UP EVG DIM2 |
| 268 62 480 ED2 | NB300 - T16 4 x 80W PAR. UP EVG DIM2 |
| 268 63 224 ED2 | NB300 - T16 2 x 14/24W PAR. PC SBL DOWN-UP EVG DIM2 |
| 268 63 224 ED2L | NB300 - T16 2 x 14/24W PAR. PC SBL DOWN-UP L50 EVG DIM2 |
| 268 63 235 ED2 | NB300 - T16 2 x 35W PAR. PC SBL DOWN-UP EVG DIM2 |

DELTALIGHT

WIRELESS CONTROL DIM5

300 90 004 ED5

| | |
|----------------------------|---|
| 268 63 235 ED2L | NB300 - T16 2 x 35W PAR. PC SBL DOWN-UP L50 EVG DIM2 |
| 268 63 239 ED2 | NB300 - T16 2 x 21/39W PAR. PC SBL DOWN-UP EVG DIM2 |
| 268 63 239 ED2L | NB300 - T16 2 x 21/39W PAR. PC SBL DOWN-UP L50 EVG DIM2 |
| 268 63 254 ED2 | NB300 - T16 2 x 28/54W PAR. PC SBL DOWN-UP EVG DIM2 |
| 268 63 254 ED2B | NB300 - T16 2 x 28/54W PAR. BAP DOWN-UP EVG DIM2 |
| 268 63 254 ED2L | NB300 - T16 2 x 28/54W PAR. PC SBL DOWN-UP L50 EVG DIM2 |
| 268 63 280 ED2 | NB300 - T16 2 x 80W PAR. PC SBL DOWN-UP EVG DIM2 |
| 268 63 280 ED2L | NB300 - T16 2 x 80W PAR. PC SBL DOWN-UP L50 EVG DIM2 |
| 274 86 2515 ED5 | SUPERNOVA XS RECESSED 260 DIM5 |
| 274 86 3224 ED5 | SUPERNOVA XS RECESSED 330 DIM5 |
| 274 87 2515 ED5 | SUPERNOVA XS 260 DIM5 |
| 274 87 3224 ED5 | SUPERNOVA XS 330 DIM5 |
| 274 88 2515 ED5 | SUPERNOVA XS PIVOT 260 DIM5 |
| 274 88 3224 ED5 | SUPERNOVA XS PIVOT 330 DIM5 |
| 274 89 06 26 ED5 | SUPERNOVA LINE TRIMLESS 65 TW DIM5 |
| 274 89 06 83 ED5 | SUPERNOVA LINE TRIMLESS 6583 DIM5 |
| 274 89 09 26 ED5 | SUPERNOVA LINE TRIMLESS 95 TW DIM5 |
| 274 89 09 83 ED5 | SUPERNOVA LINE TRIMLESS 9583 DIM5 |
| 274 89 12 26 ED5 | SUPERNOVA LINE TRIMLESS 125 TW DIM5 |
| 274 89 12 83 ED5 | SUPERNOVA LINE TRIMLESS 12583 DIM5 |
| 274 89 60 ED2 | SUPERNOVA TRIMLESS 65 DIM2 |
| 274 89 90 ED2 | SUPERNOVA TRIMLESS 95 DIM2 |
| 274 89 120 ED2 | SUPERNOVA TRIMLESS 125 DIM2 |
| 274 92 0312 83 ED5 | SUPERNOVA LINE SR 25483 DIM5 |
| 274 92 0312 ED2 | SUPERNOVA SR 254 DIM2 |
| 274 92 0606 83 ED5 | SUPERNOVA LINE SR 42483 DIM5 |
| 274 92 0606 ED2 | SUPERNOVA SR 424 DIM2 |
| 274 92 1212 83 ED5 | SUPERNOVA LINE SR 65483 DIM5 |
| 274 92 1212 ED2 | SUPERNOVA SR 654 DIM2 |
| 274 93 0312 ED2 | SUPERNOVA SR 254 DOWN-UP DIM2 |
| 274 93 0606 ED2 | SUPERNOVA SR 424 DOWN-UP DIM2 |
| 274 93 1212 ED2 | SUPERNOVA SR 654 DOWN-UP DIM2 |
| 274 95 06 83 ED5 | SUPERNOVA LINE 6583 DIM5 |
| 274 95 06 83 PR ED5 | SUPERNOVA LINE 6583 PRISMATIC DIM5 |
| 274 95 09 83 ED5 | SUPERNOVA LINE 9583 DIM5 |
| 274 95 09 83 PR ED5 | SUPERNOVA LINE 9583 PRISMATIC DIM5 |
| 274 95 12 83 ED5 | SUPERNOVA LINE 12583 DIM5 |
| 274 95 45 83 ED5 | SUPERNOVA 4583 DIM5 |
| 274 95 60 ED2 | SUPERNOVA 65 DIM2 |
| 274 95 90 ED2 | SUPERNOVA 95 DIM2 |
| 274 95 120 ED2 | SUPERNOVA 125 DIM2 |
| 274 96 06 83 ED5 | SUPERNOVA LINE 6583 DOWN-UP DIM5 |
| 274 96 06 83 PR ED5 | SUPERNOVA LINE 6583 PRISMATIC DOWN-UP DIM5 |
| 274 96 09 83 ED5 | SUPERNOVA LINE 9583 DOWN-UP DIM5 |
| 274 96 09 83 PR ED5 | SUPERNOVA LINE 9583 PRISMATIC DOWN-UP DIM5 |
| 274 96 12 83 ED5 | SUPERNOVA LINE 12583 DOWN-UP DIM5 |
| 274 96 60 ED2 | SUPERNOVA 65 DOWN-UP DIM2 |
| 274 96 90 ED2 | SUPERNOVA 95 DOWN-UP DIM2 |
| 274 96 120 ED2 | SUPERNOVA 125 DOWN-UP DIM2 |
| 274 97 6583 ED5 | SUPERNOVA FLAT 6583 DIM5 |
| 274 97 6583 PR ED5 | SUPERNOVA FLAT 6583 PRISMATIC DIM5 |
| 274 97 9583 ED5 | SUPERNOVA FLAT 9583 DIM5 |
| 274 97 9583 PR ED5 | SUPERNOVA FLAT 9583 PRISMATIC DIM5 |
| 274 98 6583 ED5 | SUPERNOVA FLAT 6583 SMOOTH UP DIM5 |
| 274 98 6583 PR ED5 | SUPERNOVA FLAT 6583 PRISMATIC SMOOTH UP DIM5 |
| 274 98 9583 ED5 | SUPERNOVA FLAT 9583 SMOOTH UP DIM5 |
| 274 98 9583 PR ED5 | SUPERNOVA FLAT 9583 PRISMATIC SMOOTH UP DIM5 |
| 274 99 6583 ED5 | SUPERNOVA FLAT 6583 DOWN-UP DIM5 |
| 274 99 6583 PR ED5 | SUPERNOVA FLAT 6583 PRISMATIC DOWN-UP DIM5 |
| 274 99 9583 ED5 | SUPERNOVA FLAT 9583 DOWN-UP DIM5 |
| 274 99 9583 PR ED5 | SUPERNOVA FLAT 9583 PRISMATIC DOWN-UP DIM5 |
| 286 61 254 ED2 | NEBEL EVG DIM2 |
| 296 61 124 ED2 | MIC30 - T16 1 x 14/24W PC SBL DOWN EVG DIM2 |
| 296 61 139 ED2 | MIC30 - T16 1 x 21/39W PC SBL DOWN EVG DIM2 |
| 296 61 154 ED2 | MIC30 - T16 1 x 28/54W PC SBL DOWN EVG DIM2 |
| 296 61 154 ED2B | MIC30 - T16 1 x 28/54W BAP DOWN EVG DIM2 |
| 296 61 180 ED2 | MIC30 - T16 1 x 35/80W PC SBL DOWN EVG DIM2 |
| 296 61 224 ED2 | MIC30 - T16 2 x 14/24W SERIE PC SBL DOWN EVG DIM2 |
| 296 61 239 ED2 | MIC30 - T16 2 x 21/39W SERIE PC SBL DOWN EVG DIM2 |
| 296 61 254 ED2 | MIC30 - T16 2 x 28/54W SERIE PC SBL DOWN EVG DIM2 |
| 296 61 254 ED2B | MIC30 - T16 2 x 28/54W SERIE BAP DOWN EVG DIM2 |
| 297 61 154 ED2B | MIC50 - T16 1 x 28/54W BAP DOWN EVG DIM2 |
| 297 61 254 ED2B | MIC50 - T16 2 x 28/54W SERIE BAP DOWN EVG DIM2 |
| 297 71 124 ED2 | MIC50 - T16 1 x 14/24W DOWN EVG DIM2 |
| 297 71 139 ED2 | MIC50 - T16 1 x 21/39W DOWN EVG DIM2 |

DELTALIGHT

WIRELESS CONTROL DIMS

300 90 004 ED5

| | |
|-------------------------|---|
| 297 71 154 ED2 | MIC50 - T16 1 x 28/54W DOWN EVG DIM2 |
| 297 71 180 ED2 | MIC50 - T16 1 x 35/80W DOWN EVG DIM2 |
| 297 71 235 ED2 | MIC50 - T16 2 x 35W SERIE DOWN EVG DIM2 |
| 297 71 239 ED2 | MIC50 - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 297 71 254 ED2 | MIC50 - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 308 18 12 83 ED5 | SUPER-OH! 120 SBL DIM5 |
| 308 19 12 83 ED5 | SUPER-OH! 120 SBL DOWN-UP DIM5 |
| 308 20 07 83 ED5 | SUPER-OH! 70 SBL TRIMLESS DIM5 |
| 308 20 12 83 ED5 | SUPER-OH! 120 SBL TRIMLESS DIM5 |
| 331 61 224 ED2 | NB200 - T16 2 x 14/24W PAR. PC OPAL DOWN DIM2 |
| 331 61 235 ED2 | NB200 - T16 2 x 35W PAR. PC OPAL DOWN DIM2 |
| 331 61 239 ED2 | NB200 - T16 2 x 21/39W PAR. PC OPAL DOWN DIM2 |
| 331 61 254 ED2 | NB200 - T16 2 x 28/54W PAR. PC OPAL DOWN DIM2 |
| 331 61 254 ED2B | NB200 - T16 2 x 28/54W PAR. BAP DOWN EVG DIM2 |
| 331 61 280 ED2 | NB200 - T16 2 x 80W PAR. PC OPAL DOWN EVG DIM2 |
| 331 62 224 ED2 | NB200 - T16 2 x 14/24W PAR. UP DIM2 |
| 331 62 235 ED2 | NB200 - T16 2 x 35W PAR. UP DIM2 |
| 331 62 239 ED2 | NB200 - T16 2 x 21/39W PAR. UP DIM2 |
| 331 62 254 ED2 | NB200 - T16 2 x 28/54W PAR. UP DIM2 |
| 331 62 280 ED2 | NB200 - T16 2 x 80W PAR. UP EVG DIM2 |
| 331 63 224 ED2 | NB200 - T16 2 x 14/24W PAR. PC OPAL DOWN-UP DIM2 |
| 331 63 235 ED2 | NB200 - T16 2 x 35W PAR. PC OPAL DOWN-UP DIM2 |
| 331 63 239 ED2 | NB200 - T16 2 x 21/39W PAR. PC OPAL DOWN-UP DIM2 |
| 331 63 254 ED2 | NB200 - T16 2 x 28/54W PAR. PC OPAL DOWN-UP DIM2 |
| 331 63 254 ED2B | NB200 - T16 2 x 28/54W PAR. BAP DOWN-UP EVG DIM2 |
| 331 63 280 ED2 | NB200 - T16 2 x 80W PAR. PC OPAL DOWN-UP EVG DIM2 |
| 331 610 42 ED2 | NB200 - LED ARRAY 1 x 30W DOWN DIM2 |
| 331 620 42 ED2 | NB200 - LED ARRAY 1 x 30W UP DIM2 |
| 331 630 62 ED2 | NB200 - LED ARRAY 1 x 30W DOWN + 1 x 15W UP DIM2 |
| 346 61 124 ED2 | MIC30+ - T16 1 x 14/24W DOWN EVG DIM2 |
| 346 61 139 ED2 | MIC30+ - T16 1 x 21/39W DOWN EVG DIM2 |
| 346 61 154 ED2 | MIC30+ - T16 1 x 28/54W DOWN EVG DIM2 |
| 346 61 180 ED2 | MIC30+ - T16 1 x 35/80W DOWN EVG DIM2 |
| 346 61 224 ED2 | MIC30+ - T16 2 x 14/24W SERIE DOWN EVG DIM2 |
| 346 61 235 ED2 | MIC30+ - T16 2 x 35W SERIE DOWN EVG DIM2 |
| 346 61 239 ED2 | MIC30+ - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 346 61 254 ED2 | MIC30+ - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 346 61 280 ED2 | MIC30+ - T16 2 x 80W SERIE DOWN EVG DIM2 |
| 346 75 139 ED2 | MIC30+ SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 346 75 154 ED2 | MIC30+ SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 346 75 239 ED2 | MIC30+ SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 346 75 254 ED2 | MIC30+ SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 346 610 22 ED2 | MIC30+ - LED ARRAY 1 x 15W DOWN EVG DIM2 |
| 346 610 32 ED2 | MIC30+ - LED ARRAY 1 x 22W DOWN EVG DIM2 |
| 346 610 42 ED2 | MIC30+ - LED ARRAY 1 x 30W DOWN EVG DIM2 |
| 346 610 62 ED2 | MIC30+ - LED ARRAY 1 x 45W DOWN EVG DIM2 |
| 346 610 82 ED2 | MIC30+ - LED ARRAY 1 x 60W DOWN EVG DIM2 |
| 352 61 154 ED2B | UNI - T16 1 x 28/54W BAP EVG DIM2 |
| 352 75 139 ED2 | UNI SL - T16 1 x 21/39W EVG DIM2 |
| 352 75 154 ED2 | UNI SL - T16 1 x 28/54W EVG DIM2 |
| 352 75 239 ED2 | UNI SL - T16 2 x 21/39W SERIE EVG DIM2 |
| 352 75 254 ED2 | UNI SL - T16 2 x 28/54W SERIE EVG DIM2 |
| 352 79 001 ED2 | UNI NS - T16 COMPOSITION 1 DIM2 |
| 352 79 002 ED2 | UNI NS - T16 COMPOSITION 2 DIM2 |
| 352 79 003 ED2 | UNI NS - T16 COMPOSITION 3 DIM2 |
| 352 79 004 ED2 | UNI NS - T16 COMPOSITION 4 DIM2 |
| 352 79 005 ED2 | UNI NS - T16 COMPOSITION 5 DIM2 |
| 352 79 006 ED2 | UNI NS - T16 COMPOSITION 6 DIM2 |
| 352 79 007 ED2 | UNI NS - T16 COMPOSITION 7 DIM2 |
| 352 79 008 ED2 | UNI NS - T16 COMPOSITION 8 DIM2 |
| 352 79 009 ED2 | UNI NS - T16 COMPOSITION 9 DIM2 |
| 352 79 010 ED2 | UNI NS - T16 COMPOSITION 10 DIM2 |
| 352 79 011 ED2 | UNI NS - T16 COMPOSITION 11 DIM2 |
| 352 79 012 ED2 | UNI NS - T16 COMPOSITION 12 DIM2 |
| 352 79 013 ED2 | UNI NS - T16 COMPOSITION 13 DIM2 |
| 352 79 014 ED2 | UNI NS - T16 COMPOSITION 14 DIM2 |
| 352 79 015 ED2 | UNI NS - T16 COMPOSITION 15 DIM2 |
| 352 79 016 ED2 | UNI NS - T16 COMPOSITION 16 DIM2 |
| 352 79 017 ED2 | UNI NS - T16 COMPOSITION 17 DIM2 |
| 352 79 018 ED2 | UNI NS - T16 COMPOSITION 18 DIM2 |
| 352 79 019 ED2 | UNI NS - T16 COMPOSITION 19 DIM2 |
| 352 79 020 ED2 | UNI NS - T16 COMPOSITION 20 DIM2 |
| 352 79 021 ED2 | UNI NS - T16 COMPOSITION 21 DIM2 |
| 352 610 22 ED2 | UNI - LED ARRAY 1 x 15W EVG DIM2 |
| 352 610 32 ED2 | UNI - LED ARRAY 1 x 22W EVG DIM2 |

DELTALIGHT

WIRELESS CONTROL DIMS

300 90 004 ED5

| | |
|---------------------------|---|
| 352 610 42 ED2 | UNI - LED ARRAY 1 x 30W EVG DIM2 |
| 361 71 224 ED2 | MIDL - T16 2 x 14/24W PAR. DOWN EVG DIM2 |
| 361 71 235 ED2 | MIDL - T16 2 x 35W PAR. DOWN EVG DIM2 |
| 361 71 254 ED2 | MIDL - T16 2 x 28/54W PAR. DOWN EVG DIM2 |
| 361 75 239 ED2 | MIDL SL - T16 2 x 21/39W PAR. DOWN EVG DIM2 |
| 361 75 254 ED2 | MIDL SL - T16 2 x 28/54W PAR. DOWN EVG DIM2 |
| 369 75 139 ED2 | END SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 369 75 154 ED2 | END SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 369 75 239 ED2 | END SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 369 75 254 ED2 | END SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 372 29 75 124 ED2 | SPL29 SL - T16 1 x 14/24W DOWN EVG DIM2 |
| 372 29 75 139 ED2 | SPL29 SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 372 29 75 154 ED2 | SPL29 SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 372 29 75 239 ED2 | SPL29 SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 372 29 75 254 ED2 | SPL29 SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 372 75 139 ED2 | SPL SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 372 75 154 ED2 | SPL SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 372 75 239 ED2 | SPL SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 372 75 254 ED2 | SPL SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 374 75 139 ED2 | END30+ SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 374 75 154 ED2 | END30+ SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 374 75 239 ED2 | END30+ SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 374 75 254 ED2 | END30+ SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 378 61 154 ED2B | HDL - T16 1 x 28/54W BAP EVG DIM2 |
| 378 75 139 ED2 | HDL SL - T16 1 x 21/39W DOWN EVG DIM2 |
| 378 75 154 ED2 | HDL SL - T16 1 x 28/54W DOWN EVG DIM2 |
| 378 75 239 ED2 | HDL SL - T16 2 x 21/39W SERIE DOWN EVG DIM2 |
| 378 75 254 ED2 | HDL SL - T16 2 x 28/54W SERIE DOWN EVG DIM2 |
| 378 610 32 ED2 | HDL - LED ARRAY 1 x 22W DOWN EVG DIM2 |
| 378 610 42 ED2 | HDL - LED ARRAY 1 x 30W DOWN EVG DIM2 |
| 378 610 52 ED2 | HDL - LED ARRAY 1 x 37W DOWN EVG DIM2 |
| 378 610 62 ED2 | HDL - LED ARRAY 1 x 45W DOWN EVG DIM2 |
| 378 610 82 ED2 | HDL - LED ARRAY 1 x 60W DOWN EVG DIM2 |
| 384 620 22 ED2 | BLN 65 - LED ARRAY 1 x 15W UP DIM2 |
| 384 620 42 ED2 | BLN 65 - LED ARRAY 1 x 30W UP DIM2 |
| 385 610 22 ED2 | BLN - LED ARRAY 1 x 15W DOWN DIM2 |
| 385 610 42 ED2 | BLN - LED ARRAY 1 x 30W DOWN DIM2 |
| 389 01 620 12 ED2 | SRL 70S - LED ARRAY 1 x 12W UP DIM2 |
| 389 01 620 24 ED2 | SRL 70S - LED ARRAY 1 x 24W UP DIM2 |
| 389 02 620 12 ED2 | SRL 70L - LED ARRAY 1 x 12W UP DIM2 |
| 389 02 620 24 ED2 | SRL 70L - LED ARRAY 1 x 24W UP DIM2 |
| 389 90 01 ED5 | SRL - M10 MIDISPY / SPY 1 DIM5 |
| 389 90 02 ED5 | SRL - M10 MIDISPY / SPY 2 DIM5 |
| 389 90 03 ED5 | SRL - M10 MIDISPY / SPY 3 DIM5 |
| 389 91 01 ED5 | SRL - M10 SPY HP 1 DIM5 |
| 389 610 12 ED2 | SRL - LED ARRAY 1 x 12W DOWN DIM2 |
| 389 610 18 ED2 | SRL - LED ARRAY 1 x 18W DOWN DIM2 |
| 389 610 24 ED2 | SRL - LED ARRAY 1 x 24W DOWN DIM2 |
| 389 610 24 ED2 EMI | SRL - LED ARRAY 1 x 24W DOWN DIM2 EMERGENCY UNIT 1H |
| 389 610 30 ED2 | SRL - LED ARRAY 1 x 30W DOWN DIM2 |
| 389 610 36 ED2 | SRL - LED ARRAY 1 x 36W DOWN DIM2 |
| 389 610 48 ED2 | SRL - LED ARRAY 1 x 48W DOWN DIM2 |
| 389 610 212 ED2 | SRL - LED ARRAY 2 x 12W CORNER DOWN DIM2 |
| 390 518 42 ED2 | FNL - RM LED ARRAY 1 x 30W DOWN EVG DIM2 |
| 390 518 62 ED2 | FNL - RM LED ARRAY 1 x 45W DOWN EVG DIM2 |
| 390 518 82 ED2 | FNL - RM LED ARRAY 1 x 60W DOWN EVG DIM2 |
| 390 538 42 32 ED2 | FNL - RM LED ARRAY 1 x 30W DOWN + 1 x 30W UP EVG DIM2 |
| 390 538 62 42 ED2 | FNL - RM LED ARRAY 1 x 45W DOWN + 1 x 40W UP EVG DIM2 |
| 390 538 82 52 ED2 | FNL - RM LED ARRAY 1 x 60W DOWN + 1 x 50W UP EVG DIM2 |
| 390 611 22 L ED2 | FNL - LED ARRAY DOWN FINN 2 x 15W LEFT DIM2 |
| 390 611 22 R ED2 | FNL - LED ARRAY DOWN FINN 2 x 15W RIGHT DIM2 |
| 390 611 42 L ED2 | FNL - LED ARRAY DOWN FINN 2 x 30W LEFT DIM2 |
| 390 611 42 R ED2 | FNL - LED ARRAY DOWN FINN 2 x 30W RIGHT DIM2 |
| 395 610 22 ED2 | MIC TRH - LED ARRAY 1 x 15W DOWN EVG DIM2 |
| 395 610 32 ED2 | MIC TRH - LED ARRAY 1 x 22W DOWN EVG DIM2 |
| 395 610 42 ED2 | MIC TRH - LED ARRAY 1 x 30W DOWN EVG DIM2 |
| 395 610 62 ED2 | MIC TRH - LED ARRAY 1 x 45W DOWN EVG DIM2 |
| 395 610 82 ED2 | MIC TRH - LED ARRAY 1 x 60W DOWN EVG DIM2 |
| 399 610 12 ED2 | MIC40/60 - LED ARRAY 1 x 12W DOWN DIM2 |
| 399 610 18 ED2 | MIC40/60 - LED ARRAY 1 x 18W DOWN DIM2 |
| 399 610 24 ED2 | MIC40/60 - LED ARRAY 1 x 24W DOWN DIM2 |
| 399 610 30 ED2 | MIC40/60 - LED ARRAY 1 x 30W DOWN DIM2 |
| 399 610 36 ED2 | MIC40/60 - LED ARRAY 1 x 36W DOWN DIM2 |
| 399 610 48 ED2 | MIC40/60 - LED ARRAY 1 x 48W DOWN DIM2 |
| 404 20 93 ED5 | ONE-AND-ONLY P20 DOWN-UP 930 DIM5 |

DELTALIGHT

WIRELESS CONTROL DIMS

300 90 004 ED5

| | |
|----------------------------|---|
| 422 111 93 ED5 | XY180 S81 DIM5 |
| 422 112 93 ED5 | XY180 S121 DIM5 |
| 422 121 93 ED5 | XY180 S82 DIM5 |
| 422 122 93 ED5 | XY180 S122 DIM5 |
| 422 141 93 ED5 | XY180 S81 MINI DIM5 |
| 422 142 93 ED5 | XY180 S121 MINI DIM5 |
| 422 161 811 932 ED5 | XY180 S81 PUNK DIM5 |
| 422 162 811 932 ED5 | XY180 S121 PUNK DIM5 |
| 16517 8305 | FNL - LED ARRAY DOWN FINN 2 x 15W LEFT DIM5 |
| 16518 8305 | FNL - LED ARRAY DOWN FINN 2 x 15W RIGHT DIM5 |
| 16519 8305 | FNL - LED ARRAY DOWN FINN 2 x 30W LEFT DIM5 |
| 16520 8305 | FNL - LED ARRAY DOWN FINN 2 x 30W RIGHT DIM5 |
| 16816 8305 | MIC40/60 - LED ARRAY 1 x 12W DOWN DIM5 |
| 16817 8305 | MIC40/60 - LED ARRAY 1 x 18W DOWN DIM5 |
| 16817 9305 | MIC40/60 - LED ARRAY 1 x 18W DOWN 930 DIM5 |
| 16818 8305 | MIC40/60 - LED ARRAY 1 x 24W DOWN DIM5 |
| 16818 9305 | MIC40/60 - LED ARRAY 1 x 24W DOWN 930 DIM5 |
| 16819 8305 | MIC40/60 - LED ARRAY 1 x 30W DOWN DIM5 |
| 16819 9305 | MIC40/60 - LED ARRAY 1 x 30W DOWN 930 DIM5 |
| 16820 8305 | MIC40/60 - LED ARRAY 1 x 36W DOWN DIM5 |
| 16820 9305 | MIC40/60 - LED ARRAY 1 x 36W DOWN 930 DIM5 |
| 16821 8305 | MIC40/60 - LED ARRAY 1 x 48W DOWN DIM5 |
| 16821 9305 | MIC40/60 - LED ARRAY 1 x 48W DOWN 930 DIM5 |
| 18635 8305 | SRL 70L - LED ARRAY 1 x 12W UP DIM5 |
| 18635 9305 | SRL 70L - LED ARRAY 1 x 12W UP 930 DIM5 |
| 18636 8305 | SRL 70L - LED ARRAY 1 x 24W UP DIM5 |
| 18636 9305 | SRL 70L - LED ARRAY 1 x 24W UP 930 DIM5 |
| 18643 8305 | SRL - LED ARRAY 1 x 12W DOWN DIM5 |
| 18644 8305 | SRL - LED ARRAY 1 x 18W DOWN DIM5 |
| 18644 9305 | SRL - LED ARRAY 1 x 18W DOWN 930 DIM5 |
| 18645 8305 | SRL - LED ARRAY 1 x 24W DOWN DIM5 |
| 18645 9305 | SRL - LED ARRAY 1 x 24W DOWN 930 DIM5 |
| 18646 8305 | SRL - LED ARRAY 2 x 12W CORNER DOWN DIM5 |
| 18647 8305 | SRL - LED ARRAY 1 x 30W DOWN DIM5 |
| 18647 9305 | SRL - LED ARRAY 1 x 30W DOWN 930 DIM5 |
| 18648 8305 | SRL - LED ARRAY 1 x 36W DOWN DIM5 |
| 18648 9305 | SRL - LED ARRAY 1 x 36W DOWN 930 DIM5 |
| 18649 8305 | SRL - LED ARRAY 1 x 48W DOWN DIM5 |
| 18649 9305 | SRL - LED ARRAY 1 x 48W DOWN 930 DIM5 |
| 18656 8305 | SRL 70S - LED ARRAY 1 x 12W UP DIM5 |
| 18656 9305 | SRL 70S - LED ARRAY 1 x 12W UP 930 DIM5 |
| 18657 8305 | SRL 70S - LED ARRAY 1 x 24W UP DIM5 |
| 18657 9305 | SRL 70S - LED ARRAY 1 x 24W UP 930 DIM5 |
| 18658 8305 | SRL - LED ARRAY 1 x 24W DOWN DIM5 EMERGENCY UNIT 1H |
| 20611 9305 | SUPERNOVA 45 930 DIM5 |
| 20612 9305 | SUPERNOVA FLAT 65 DOWN-UP 930 DIM5 |
| 20613 9305 | SUPERNOVA FLAT 65 PRISMATIC DOWN-UP 930 DIM5 |
| 20614 9305 | SUPERNOVA FLAT 95 DOWN-UP 930 DIM5 |
| 20615 9305 | SUPERNOVA FLAT 95 PRISMATIC DOWN-UP 930 DIM5 |
| 20616 9305 | SUPERNOVA LINE 65 DOWN-UP 930 DIM5 |
| 20618 9305 | SUPERNOVA LINE 95 DOWN-UP 930 DIM5 |
| 20620 9305 | SUPERNOVA LINE 125 DOWN-UP 930 DIM5 |
| 20622 9305 | SUPERNOVA LINE 65 930 DIM5 |
| 20624 9305 | SUPERNOVA LINE 95 930 DIM5 |
| 20626 9305 | SUPERNOVA LINE 125 930 DIM5 |
| 20628 9305 | SUPERNOVA LINE 65 TRIMLESS 930 DIM5 |
| 20629 9305 | SUPERNOVA LINE 95 TRIMLESS 930 DIM5 |
| 20630 9305 | SUPERNOVA LINE 125 TRIMLESS 930 DIM5 |
| 20729 9305 | SUPER-OH! 70 SBL TRIMLESS 930 DIM5 |
| 20730 9305 | SUPER-OH! 120 SBL TRIMLESS 930 DIM5 |
| 24310 9205 | D-LINER RM TYPE 1 08 920 DIM5 |
| 24310 9305 | D-LINER RM TYPE 1 08 930 DIM5 |
| 24311 9205 | D-LINER RM TYPE 1 12 920 DIM5 |
| 24311 9305 | D-LINER RM TYPE 1 12 930 DIM5 |
| 24312 9205 | D-LINER RM TYPE 1 15 920 DIM5 |
| 24312 9305 | D-LINER RM TYPE 1 15 930 DIM5 |
| 24313 9205 | D-LINER RM TYPE 2 08 920 DIM5 |
| 24313 9305 | D-LINER RM TYPE 2 08 930 DIM5 |
| 24314 9205 | D-LINER RM TYPE 2 12 920 DIM5 |
| 24314 9305 | D-LINER RM TYPE 2 12 930 DIM5 |
| 24315 9205 | D-LINER RM TYPE 2 15 920 DIM5 |
| 24315 9305 | D-LINER RM TYPE 2 15 930 DIM5 |
| 31011 9305 | OML50 - LED ARRAY D HO 656mm 930 DIM5 |
| 31011 9405 | OML50 - LED ARRAY D HO 656mm 940 DIM5 |
| 31012 9305 | OML50 - LED ARRAY D HO 984mm 930 DIM5 |

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WIRELESS CONTROL DIM5

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| 31012 9405 | OML50 - LED ARRAY D HO 984mm 940 DIM5 |
| 31013 9305 | OML50 - LED ARRAY D HO 1312mm 930 DIM5 |
| 31013 9405 | OML50 - LED ARRAY D HO 1312mm 940 DIM5 |
| 31014 9305 | OML50 - LED ARRAY D HO 1640mm 930 DIM5 |
| 31014 9405 | OML50 - LED ARRAY D HO 1640mm 940 DIM5 |
| 31015 9305 | OML50 - LED ARRAY D HO 1968mm 930 DIM5 |
| 31015 9405 | OML50 - LED ARRAY D HO 1968mm 940 DIM5 |
| 31016 9305 | OML50 - LED ARRAY D HO 2296mm 930 DIM5 |
| 31016 9405 | OML50 - LED ARRAY D HO 2296mm 940 DIM5 |
| 31017 9305 | OML50 - LED ARRAY D HO 2624mm 930 DIM5 |
| 31017 9405 | OML50 - LED ARRAY D HO 2624mm 940 DIM5 |
| 31018 9305 | OML50 - LED ARRAY D HE 656mm 930 DIM5 |
| 31018 9405 | OML50 - LED ARRAY D HE 656mm 940 DIM5 |
| 31019 9305 | OML50 - LED ARRAY D HE 984mm 930 DIM5 |
| 31019 9405 | OML50 - LED ARRAY D HE 984mm 940 DIM5 |
| 31020 9305 | OML50 - LED ARRAY D HE 1312mm 930 DIM5 |
| 31020 9405 | OML50 - LED ARRAY D HE 1312mm 940 DIM5 |
| 31021 9305 | OML50 - LED ARRAY D HE 1640mm 930 DIM5 |
| 31021 9405 | OML50 - LED ARRAY D HE 1640mm 940 DIM5 |
| 31022 9305 | OML50 - LED ARRAY D HE 1968mm 930 DIM5 |
| 31022 9405 | OML50 - LED ARRAY D HE 1968mm 940 DIM5 |
| 31023 9305 | OML50 - LED ARRAY D HE 2296mm 930 DIM5 |
| 31023 9405 | OML50 - LED ARRAY D HE 2296mm 940 DIM5 |
| 31024 9305 | OML50 - LED ARRAY D HE 2624mm 930 DIM5 |
| 31024 9405 | OML50 - LED ARRAY D HE 2624mm 940 DIM5 |
| 31025 9005 | OML50 - LED ARRAY D TW 656mm 950 DIM5 |
| 31026 9005 | OML50 - LED ARRAY D TW 984mm 950 DIM5 |
| 31027 9005 | OML50 - LED ARRAY D TW 1312mm 950 DIM5 |
| 31028 9005 | OML50 - LED ARRAY D TW 1640mm 950 DIM5 |
| 31029 9005 | OML50 - LED ARRAY D TW 1968mm 950 DIM5 |
| 31030 9005 | OML50 - LED ARRAY D TW 2296mm 950 DIM5 |
| 31031 9005 | OML50 - LED ARRAY D TW 2624mm 950 DIM5 |
| 31032 9305 | OML50 - LED ARRAY DU HO 656mm 930 DIM5 |
| 31032 9405 | OML50 - LED ARRAY DU HO 656mm 940 DIM5 |
| 31033 9305 | OML50 - LED ARRAY DU HO 984mm 930 DIM5 |
| 31033 9405 | OML50 - LED ARRAY DU HO 984mm 940 DIM5 |
| 31034 9305 | OML50 - LED ARRAY DU HO 1312mm 930 DIM5 |
| 31034 9405 | OML50 - LED ARRAY DU HO 1312mm 940 DIM5 |
| 31035 9305 | OML50 - LED ARRAY DU HO 1640mm 930 DIM5 |
| 31035 9405 | OML50 - LED ARRAY DU HO 1640mm 940 DIM5 |
| 31036 9305 | OML50 - LED ARRAY DU HO 1968mm 930 DIM5 |
| 31036 9405 | OML50 - LED ARRAY DU HO 1968mm 940 DIM5 |
| 31037 9305 | OML50 - LED ARRAY DU HO 2296mm 930 DIM5 |
| 31037 9405 | OML50 - LED ARRAY DU HO 2296mm 940 DIM5 |
| 31038 9305 | OML50 - LED ARRAY DU HO 2624mm 930 DIM5 |
| 31038 9405 | OML50 - LED ARRAY DU HO 2624mm 940 DIM5 |
| 31039 9305 | OML50 - LED ARRAY DU HE 656mm 930 DIM5 |
| 31039 9405 | OML50 - LED ARRAY DU HE 656mm 940 DIM5 |
| 31040 9305 | OML50 - LED ARRAY DU HE 984mm 930 DIM5 |
| 31040 9405 | OML50 - LED ARRAY DU HE 984mm 940 DIM5 |
| 31041 9305 | OML50 - LED ARRAY DU HE 1312mm 930 DIM5 |
| 31041 9405 | OML50 - LED ARRAY DU HE 1312mm 940 DIM5 |
| 31042 9305 | OML50 - LED ARRAY DU HE 1640mm 930 DIM5 |
| 31042 9405 | OML50 - LED ARRAY DU HE 1640mm 940 DIM5 |
| 31043 9305 | OML50 - LED ARRAY DU HE 1968mm 930 DIM5 |
| 31043 9405 | OML50 - LED ARRAY DU HE 1968mm 940 DIM5 |
| 31044 9305 | OML50 - LED ARRAY DU HE 2296mm 930 DIM5 |
| 31044 9405 | OML50 - LED ARRAY DU HE 2296mm 940 DIM5 |
| 31045 9305 | OML50 - LED ARRAY DU HE 2624mm 930 DIM5 |
| 31045 9405 | OML50 - LED ARRAY DU HE 2624mm 940 DIM5 |
| 31046 9005 | OML50 - LED ARRAY DU TW 656mm 950 DIM5 |
| 31047 9005 | OML50 - LED ARRAY DU TW 984mm 950 DIM5 |
| 31048 9005 | OML50 - LED ARRAY DU TW 1312mm 950 DIM5 |
| 31049 9005 | OML50 - LED ARRAY DU TW 1640mm 950 DIM5 |
| 31050 9005 | OML50 - LED ARRAY DU TW 1968mm 950 DIM5 |
| 31051 9005 | OML50 - LED ARRAY DU TW 2296mm 950 DIM5 |
| 31052 9005 | OML50 - LED ARRAY DU TW 2624mm 950 DIM5 |
| 31053 9305 | OML50 - LED ARRAY D HO CORNER L 930 DIM5 |
| 31053 9405 | OML50 - LED ARRAY D HO CORNER L 940 DIM5 |
| 31054 9305 | OML50 - LED ARRAY D HO CORNER T 930 DIM5 |
| 31054 9405 | OML50 - LED ARRAY D HO CORNER T 940 DIM5 |
| 31055 9305 | OML50 - LED ARRAY D HO CORNER X 930 DIM5 |
| 31055 9405 | OML50 - LED ARRAY D HO CORNER X 940 DIM5 |
| 31056 9305 | OML50 - LED ARRAY D HO CORNER V90° 930 DIM5 |
| 31056 9405 | OML50 - LED ARRAY D HO CORNER V90° 940 DIM5 |

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|-------------------|---|
| 31057 9305 | OML50 - LED ARRAY D HE CORNER L 930 DIM5 |
| 31057 9405 | OML50 - LED ARRAY D HE CORNER L 940 DIM5 |
| 31058 9305 | OML50 - LED ARRAY D HE CORNER T 930 DIM5 |
| 31058 9405 | OML50 - LED ARRAY D HE CORNER T 940 DIM5 |
| 31059 9305 | OML50 - LED ARRAY D HE CORNER X 930 DIM5 |
| 31059 9405 | OML50 - LED ARRAY D HE CORNER X 940 DIM5 |
| 31060 9305 | OML50 - LED ARRAY D HE CORNER V90° 930 DIM5 |
| 31060 9405 | OML50 - LED ARRAY D HE CORNER V90° 940 DIM5 |
| 31061 9005 | OML50 - LED ARRAY D TW CORNER L 950 DIM5 |
| 31062 9005 | OML50 - LED ARRAY D TW CORNER T 950 DIM5 |
| 31063 9005 | OML50 - LED ARRAY D TW CORNER X 950 DIM5 |
| 31064 9005 | OML50 - LED ARRAY D TW CORNER V90° 950 DIM5 |
| 31065 9305 | OML50 - LED ARRAY DU HO CORNER L 930 DIM5 |
| 31065 9405 | OML50 - LED ARRAY DU HO CORNER L 940 DIM5 |
| 31066 9305 | OML50 - LED ARRAY DU HO CORNER T 930 DIM5 |
| 31066 9405 | OML50 - LED ARRAY DU HO CORNER T 940 DIM5 |
| 31067 9305 | OML50 - LED ARRAY DU HO CORNER X 930 DIM5 |
| 31067 9405 | OML50 - LED ARRAY DU HO CORNER X 940 DIM5 |
| 31068 9305 | OML50 - LED ARRAY DU HE CORNER L 930 DIM5 |
| 31068 9405 | OML50 - LED ARRAY DU HE CORNER L 940 DIM5 |
| 31069 9305 | OML50 - LED ARRAY DU HE CORNER T 930 DIM5 |
| 31069 9405 | OML50 - LED ARRAY DU HE CORNER T 940 DIM5 |
| 31070 9305 | OML50 - LED ARRAY DU HE CORNER X 930 DIM5 |
| 31070 9405 | OML50 - LED ARRAY DU HE CORNER X 940 DIM5 |
| 31071 9005 | OML50 - LED ARRAY DU TW CORNER L 950 DIM5 |
| 31072 9005 | OML50 - LED ARRAY DU TW CORNER T 950 DIM5 |
| 31073 9005 | OML50 - LED ARRAY DU TW CORNER X 950 DIM5 |
| 31074 9305 | OML50 - LED ARRAY D HO CORNER R420 90° 930 DIM5 |
| 31074 9405 | OML50 - LED ARRAY D HO CORNER R420 90° 940 DIM5 |
| 31075 9305 | OML50 - LED ARRAY D HO CORNER R840 90° 930 DIM5 |
| 31075 9405 | OML50 - LED ARRAY D HO CORNER R840 90° 940 DIM5 |
| 31076 9305 | OML50 - LED ARRAY D HO CORNER R1675 90° 930 DIM5 |
| 31076 9405 | OML50 - LED ARRAY D HO CORNER R1675 90° 940 DIM5 |
| 31078 9305 | OML50 - LED ARRAY D HE CORNER R420 90° 930 DIM5 |
| 31078 9405 | OML50 - LED ARRAY D HE CORNER R420 90° 940 DIM5 |
| 31079 9305 | OML50 - LED ARRAY D HE CORNER R840 90° 930 DIM5 |
| 31079 9405 | OML50 - LED ARRAY D HE CORNER R840 90° 940 DIM5 |
| 31080 9305 | OML50 - LED ARRAY D HE CORNER R1675 90° 930 DIM5 |
| 31080 9405 | OML50 - LED ARRAY D HE CORNER R1675 90° 940 DIM5 |
| 31082 9005 | OML50 - LED ARRAY D TW CORNER R420 90° 950 DIM5 |
| 31083 9005 | OML50 - LED ARRAY D TW CORNER R840 90° 950 DIM5 |
| 31084 9005 | OML50 - LED ARRAY D TW CORNER R1675 90° 950 DIM5 |
| 31086 9305 | OML50 - LED ARRAY D HO CORNER R840 45° 930 DIM5 |
| 31086 9405 | OML50 - LED ARRAY D HO CORNER R840 45° 940 DIM5 |
| 31087 9305 | OML50 - LED ARRAY D HO CORNER R1675 45° 930 DIM5 |
| 31087 9405 | OML50 - LED ARRAY D HO CORNER R1675 45° 940 DIM5 |
| 31088 9305 | OML50 - LED ARRAY D HO CORNER R2925 45° 930 DIM5 |
| 31088 9405 | OML50 - LED ARRAY D HO CORNER R2925 45° 940 DIM5 |
| 31089 9305 | OML50 - LED ARRAY D HE CORNER R840 45° 930 DIM5 |
| 31089 9405 | OML50 - LED ARRAY D HE CORNER R840 45° 940 DIM5 |
| 31090 9305 | OML50 - LED ARRAY D HE CORNER R1675 45° 930 DIM5 |
| 31090 9405 | OML50 - LED ARRAY D HE CORNER R1675 45° 940 DIM5 |
| 31091 9305 | OML50 - LED ARRAY D HE CORNER R2925 45° 930 DIM5 |
| 31091 9405 | OML50 - LED ARRAY D HE CORNER R2925 45° 940 DIM5 |
| 31092 9005 | OML50 - LED ARRAY D TW CORNER R840 45° 950 DIM5 |
| 31093 9005 | OML50 - LED ARRAY D TW CORNER R1675 45° 950 DIM5 |
| 31094 9005 | OML50 - LED ARRAY D TW CORNER R2925 45° 950 DIM5 |
| 31111 9305 | OML50 CT - 48V 100W 1,0m + LED ARRAY D HO 1312mm 930 DIM5 |
| 31111 9405 | OML50 CT - 48V 100W 1,0m + LED ARRAY D HO 1312mm 940 DIM5 |
| 31112 9305 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HO 1640mm 930 DIM5 |
| 31112 9405 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HO 1640mm 940 DIM5 |
| 31113 9305 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HO 1968mm 930 DIM5 |
| 31113 9405 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HO 1968mm 940 DIM5 |
| 31114 9305 | OML50 CT - 48V 200W 2,0m + LED ARRAY D HO 2296mm 930 DIM5 |
| 31114 9405 | OML50 CT - 48V 200W 2,0m + LED ARRAY D HO 2296mm 940 DIM5 |
| 31115 9305 | OML50 CT - 48V 200W 2,5m + LED ARRAY D HO 2624mm 930 DIM5 |
| 31115 9405 | OML50 CT - 48V 200W 2,5m + LED ARRAY D HO 2624mm 940 DIM5 |
| 31117 9305 | OML50 CT - 48V 100W 1,0m + LED ARRAY D HE 1312mm 930 DIM5 |
| 31117 9405 | OML50 CT - 48V 100W 1,0m + LED ARRAY D HE 1312mm 940 DIM5 |
| 31118 9305 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HE 1640mm 930 DIM5 |
| 31118 9405 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HE 1640mm 940 DIM5 |
| 31119 9305 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HE 1968mm 930 DIM5 |
| 31119 9405 | OML50 CT - 48V 100W 1,5m + LED ARRAY D HE 1968mm 940 DIM5 |
| 31120 9305 | OML50 CT - 48V 200W 2,0m + LED ARRAY D HE 2296mm 930 DIM5 |
| 31120 9405 | OML50 CT - 48V 200W 2,0m + LED ARRAY D HE 2296mm 940 DIM5 |

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| 31121 9305 | OML50 CT - 48V 200W 2,5m + LED ARRAY D HE 2624mm 930 DIM5 |
| 31121 9405 | OML50 CT - 48V 200W 2,5m + LED ARRAY D HE 2624mm 940 DIM5 |
| 31123 9005 | OML50 CT - 48V 100W 1,0m + LED ARRAY D TW 1312mm 950 DIM5 |
| 31124 9005 | OML50 CT - 48V 100W 1,5m + LED ARRAY D TW 1640mm 950 DIM5 |
| 31125 9005 | OML50 CT - 48V 100W 1,5m + LED ARRAY D TW 1968mm 950 DIM5 |
| 31126 9005 | OML50 CT - 48V 200W 2,0m + LED ARRAY D TW 2296mm 950 DIM5 |
| 31127 9005 | OML50 CT - 48V 200W 2,5m + LED ARRAY D TW 2624mm 950 DIM5 |
| 31129 9305 | OML50 C - LED ARRAY UP HO 656mm 930 DIM5 |
| 31129 9405 | OML50 C - LED ARRAY UP HO 656mm 940 DIM5 |
| 31130 9305 | OML50 C - LED ARRAY UP HO 984mm 930 DIM5 |
| 31130 9405 | OML50 C - LED ARRAY UP HO 984mm 940 DIM5 |
| 31131 9305 | OML50 C - LED ARRAY UP HO 1312mm 930 DIM5 |
| 31131 9405 | OML50 C - LED ARRAY UP HO 1312mm 940 DIM5 |
| 31132 9305 | OML50 C - LED ARRAY UP HO 1640mm 930 DIM5 |
| 31132 9405 | OML50 C - LED ARRAY UP HO 1640mm 940 DIM5 |
| 31133 9305 | OML50 C - LED ARRAY UP HO 1968mm 930 DIM5 |
| 31133 9405 | OML50 C - LED ARRAY UP HO 1968mm 940 DIM5 |
| 31134 9305 | OML50 C - LED ARRAY UP HO 2296mm 930 DIM5 |
| 31134 9405 | OML50 C - LED ARRAY UP HO 2296mm 940 DIM5 |
| 31135 9305 | OML50 C - LED ARRAY UP HO 2624mm 930 DIM5 |
| 31135 9405 | OML50 C - LED ARRAY UP HO 2624mm 940 DIM5 |
| 31136 9305 | OML50 C - LED ARRAY UP HE 656mm 930 DIM5 |
| 31136 9405 | OML50 C - LED ARRAY UP HE 656mm 940 DIM5 |
| 31137 9305 | OML50 C - LED ARRAY UP HE 984mm 930 DIM5 |
| 31137 9405 | OML50 C - LED ARRAY UP HE 984mm 940 DIM5 |
| 31138 9305 | OML50 C - LED ARRAY UP HE 1312mm 930 DIM5 |
| 31138 9405 | OML50 C - LED ARRAY UP HE 1312mm 940 DIM5 |
| 31139 9305 | OML50 C - LED ARRAY UP HE 1640mm 930 DIM5 |
| 31139 9405 | OML50 C - LED ARRAY UP HE 1640mm 940 DIM5 |
| 31140 9305 | OML50 C - LED ARRAY UP HE 1968mm 930 DIM5 |
| 31140 9405 | OML50 C - LED ARRAY UP HE 1968mm 940 DIM5 |
| 31141 9305 | OML50 C - LED ARRAY UP HE 2296mm 930 DIM5 |
| 31141 9405 | OML50 C - LED ARRAY UP HE 2296mm 940 DIM5 |
| 31142 9305 | OML50 C - LED ARRAY UP HE 2624mm 930 DIM5 |
| 31142 9405 | OML50 C - LED ARRAY UP HE 2624mm 940 DIM5 |
| 31143 9005 | OML50 C - LED ARRAY UP TW 656mm 950 DIM5 |
| 31144 9005 | OML50 C - LED ARRAY UP TW 984mm 950 DIM5 |
| 31145 9005 | OML50 C - LED ARRAY UP TW 1312mm 950 DIM5 |
| 31146 9005 | OML50 C - LED ARRAY UP TW 1640mm 950 DIM5 |
| 31147 9005 | OML50 C - LED ARRAY UP TW 1968mm 950 DIM5 |
| 31148 9005 | OML50 C - LED ARRAY UP TW 2296mm 950 DIM5 |
| 31149 9005 | OML50 C - LED ARRAY UP TW 2624mm 950 DIM5 |
| 31153 9305 | OML50 CT - 48V 100W 1,0m + PRISMATIC LENS D HO 1312mm 930 DIM5 |
| 31153 9405 | OML50 CT - 48V 100W 1,0m + PRISMATIC LENS D HO 1312mm 940 DIM5 |
| 31154 9305 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HO 1640mm 930 DIM5 |
| 31154 9405 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HO 1640mm 940 DIM5 |
| 31155 9305 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HO 1968mm 930 DIM5 |
| 31155 9405 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HO 1968mm 940 DIM5 |
| 31156 9305 | OML50 CT - 48V 200W 2,0m + PRISMATIC LENS D HO 2296mm 930 DIM5 |
| 31156 9405 | OML50 CT - 48V 200W 2,0m + PRISMATIC LENS D HO 2296mm 940 DIM5 |
| 31157 9305 | OML50 CT - 48V 200W 2,5m + PRISMATIC LENS D HO 2624mm 930 DIM5 |
| 31157 9405 | OML50 CT - 48V 200W 2,5m + PRISMATIC LENS D HO 2624mm 940 DIM5 |
| 31158 9305 | OML50 CT - 48V 100W 1,0m + PRISMATIC LENS D HE 1312mm 930 DIM5 |
| 31158 9405 | OML50 CT - 48V 100W 1,0m + PRISMATIC LENS D HE 1312mm 940 DIM5 |
| 31159 9305 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HE 1640mm 930 DIM5 |
| 31159 9405 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HE 1640mm 940 DIM5 |
| 31160 9305 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HE 1968mm 930 DIM5 |
| 31160 9405 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D HE 1968mm 940 DIM5 |
| 31161 9305 | OML50 CT - 48V 200W 2,0m + PRISMATIC LENS D HE 2296mm 930 DIM5 |
| 31161 9405 | OML50 CT - 48V 200W 2,0m + PRISMATIC LENS D HE 2296mm 940 DIM5 |
| 31162 9305 | OML50 CT - 48V 200W 2,5m + PRISMATIC LENS D HE 2624mm 930 DIM5 |
| 31162 9405 | OML50 CT - 48V 200W 2,5m + PRISMATIC LENS D HE 2624mm 940 DIM5 |
| 31163 9005 | OML50 CT - 48V 100W 1,0m + PRISMATIC LENS D TW 1312mm 950 DIM5 |
| 31164 9005 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D TW 1640mm 950 DIM5 |
| 31165 9005 | OML50 CT - 48V 100W 1,5m + PRISMATIC LENS D TW 1968mm 950 DIM5 |
| 31166 9005 | OML50 CT - 48V 200W 2,0m + PRISMATIC LENS D TW 2296mm 950 DIM5 |
| 31167 9005 | OML50 CT - 48V 200W 2,5m + PRISMATIC LENS D TW 2624mm 950 DIM5 |
| 31218 9305 | OML50 - LED ARRAY D HO 1312mm EM-3H 930 DIM5 |
| 31218 9405 | OML50 - LED ARRAY D HO 1312mm EM-3H 940 DIM5 |
| 31219 9305 | OML50 - LED ARRAY D HE 1312mm EM-3H 930 DIM5 |
| 31219 9405 | OML50 - LED ARRAY D HE 1312mm EM-3H 940 DIM5 |
| 31220 9005 | OML50 - LED ARRAY D TW 1312mm EM-3H 950 DIM5 |
| 31221 9305 | OML50 - LED ARRAY DU HO 1312mm EM-3H 930 DIM5 |
| 31221 9405 | OML50 - LED ARRAY DU HO 1312mm EM-3H 940 DIM5 |
| 31222 9305 | OML50 - LED ARRAY DU HE 1312mm EM-3H 930 DIM5 |

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| 31222 9405 | OML50 - LED ARRAY DU HE 1312mm EM-3H 940 DIM5 |
| 31223 9005 | OML50 - LED ARRAY DU TW 1312mm EM-3H 950 DIM5 |
| 31224 9305 | OML50 - PRISMATIC LENS D HO 1312mm EM-3H 930 DIM5 |
| 31224 9405 | OML50 - PRISMATIC LENS D HO 1312mm EM-3H 940 DIM5 |
| 31225 9305 | OML50 - PRISMATIC LENS D HE 1312mm EM-3H 930 DIM5 |
| 31225 9405 | OML50 - PRISMATIC LENS D HE 1312mm EM-3H 940 DIM5 |
| 31226 9005 | OML50 - PRISMATIC LENS D TW 1312mm EM-3H 950 DIM5 |
| 31227 9305 | OML50 - PRISMATIC LENS DU HO 1312mm EM-3H 930 DIM5 |
| 31227 9405 | OML50 - PRISMATIC LENS DU HO 1312mm EM-3H 940 DIM5 |
| 31228 9305 | OML50 - PRISMATIC LENS DU HE 1312mm EM-3H 930 DIM5 |
| 31228 9405 | OML50 - PRISMATIC LENS DU HE 1312mm EM-3H 940 DIM5 |
| 31229 9005 | OML50 - PRISMATIC LENS DU TW 1312mm EM-3H 950 DIM5 |
| 31411 9325 | OML50 - INFORM D HO 656mm 16LED 93045 DIM5 |
| 31411 9335 | OML50 - INFORM D HO 656mm 16LED 93063 DIM5 |
| 31411 9425 | OML50 - INFORM D HO 656mm 16LED 94045 DIM5 |
| 31411 9435 | OML50 - INFORM D HO 656mm 16LED 94063 DIM5 |
| 31412 9325 | OML50 - INFORM D HO 984mm 24LED 93045 DIM5 |
| 31412 9335 | OML50 - INFORM D HO 984mm 24LED 93063 DIM5 |
| 31412 9425 | OML50 - INFORM D HO 984mm 24LED 94045 DIM5 |
| 31412 9435 | OML50 - INFORM D HO 984mm 24LED 94063 DIM5 |
| 31413 9325 | OML50 - INFORM D HO 1312mm 8+8LED 93045 DIM5 |
| 31413 9335 | OML50 - INFORM D HO 1312mm 8+8LED 93063 DIM5 |
| 31413 9425 | OML50 - INFORM D HO 1312mm 8+8LED 94045 DIM5 |
| 31413 9435 | OML50 - INFORM D HO 1312mm 8+8LED 94063 DIM5 |
| 31414 9325 | OML50 - INFORM D HO 1640mm 8+8LED 93045 DIM5 |
| 31414 9335 | OML50 - INFORM D HO 1640mm 8+8LED 93063 DIM5 |
| 31414 9425 | OML50 - INFORM D HO 1640mm 8+8LED 94045 DIM5 |
| 31414 9435 | OML50 - INFORM D HO 1640mm 8+8LED 94063 DIM5 |
| 31416 9325 | OML50 - INFORM D HO 2624mm 8+16+8LED 93045 DIM5 |
| 31416 9335 | OML50 - INFORM D HO 2624mm 8+16+8LED 93063 DIM5 |
| 31416 9425 | OML50 - INFORM D HO 2624mm 8+16+8LED 94045 DIM5 |
| 31416 9435 | OML50 - INFORM D HO 2624mm 8+16+8LED 94063 DIM5 |
| 31417 9325 | OML50 - INFORM D HO 3280mm 8+16+8LED 93045 DIM5 |
| 31417 9335 | OML50 - INFORM D HO 3280mm 8+16+8LED 93063 DIM5 |
| 31417 9425 | OML50 - INFORM D HO 3280mm 8+16+8LED 94045 DIM5 |
| 31417 9435 | OML50 - INFORM D HO 3280mm 8+16+8LED 94063 DIM5 |
| 31418 9325 | OML50 - INFORM D HE 656mm 16LED 93045 DIM5 |
| 31418 9335 | OML50 - INFORM D HE 656mm 16LED 93063 DIM5 |
| 31418 9425 | OML50 - INFORM D HE 656mm 16LED 94045 DIM5 |
| 31418 9435 | OML50 - INFORM D HE 656mm 16LED 94063 DIM5 |
| 31419 9325 | OML50 - INFORM D HE 984mm 24LED 93045 DIM5 |
| 31419 9335 | OML50 - INFORM D HE 984mm 24LED 93063 DIM5 |
| 31419 9425 | OML50 - INFORM D HE 984mm 24LED 94045 DIM5 |
| 31419 9435 | OML50 - INFORM D HE 984mm 24LED 94063 DIM5 |
| 31420 9325 | OML50 - INFORM D HE 1312mm 8+8LED 93045 DIM5 |
| 31420 9335 | OML50 - INFORM D HE 1312mm 8+8LED 93063 DIM5 |
| 31420 9425 | OML50 - INFORM D HE 1312mm 8+8LED 94045 DIM5 |
| 31420 9435 | OML50 - INFORM D HE 1312mm 8+8LED 94063 DIM5 |
| 31421 9325 | OML50 - INFORM D HE 1640mm 8+8LED 93045 DIM5 |
| 31421 9335 | OML50 - INFORM D HE 1640mm 8+8LED 93063 DIM5 |
| 31421 9425 | OML50 - INFORM D HE 1640mm 8+8LED 94045 DIM5 |
| 31421 9435 | OML50 - INFORM D HE 1640mm 8+8LED 94063 DIM5 |
| 31423 9325 | OML50 - INFORM D HE 2624mm 8+16+8LED 93045 DIM5 |
| 31423 9335 | OML50 - INFORM D HE 2624mm 8+16+8LED 93063 DIM5 |
| 31423 9425 | OML50 - INFORM D HE 2624mm 8+16+8LED 94045 DIM5 |
| 31423 9435 | OML50 - INFORM D HE 2624mm 8+16+8LED 94063 DIM5 |
| 31424 9325 | OML50 - INFORM D HE 3280mm 8+16+8LED 93045 DIM5 |
| 31424 9335 | OML50 - INFORM D HE 3280mm 8+16+8LED 93063 DIM5 |
| 31424 9425 | OML50 - INFORM D HE 3280mm 8+16+8LED 94045 DIM5 |
| 31424 9435 | OML50 - INFORM D HE 3280mm 8+16+8LED 94063 DIM5 |
| 31425 9025 | OML50 - INFORM D TW 656mm 16LED 95045 DIM5 |
| 31425 9035 | OML50 - INFORM D TW 656mm 16LED 95063 DIM5 |
| 31426 9025 | OML50 - INFORM D TW 984mm 24LED 95045 DIM5 |
| 31426 9035 | OML50 - INFORM D TW 984mm 24LED 95063 DIM5 |
| 31427 9025 | OML50 - INFORM D TW 1312mm 8+8LED 95045 DIM5 |
| 31427 9035 | OML50 - INFORM D TW 1312mm 8+8LED 95063 DIM5 |
| 31428 9025 | OML50 - INFORM D TW 1640mm 8+8LED 95045 DIM5 |
| 31428 9035 | OML50 - INFORM D TW 1640mm 8+8LED 95063 DIM5 |
| 31430 9025 | OML50 - INFORM D TW 2624mm 8+16+8LED 95045 DIM5 |
| 31430 9035 | OML50 - INFORM D TW 2624mm 8+16+8LED 95063 DIM5 |
| 31431 9025 | OML50 - INFORM D TW 3280mm 8+16+8LED 95045 DIM5 |
| 31431 9035 | OML50 - INFORM D TW 3280mm 8+16+8LED 95063 DIM5 |
| 31432 9325 | OML50 - INFORM DU HO 656mm 16LED 93045 DIM5 |
| 31432 9335 | OML50 - INFORM DU HO 656mm 16LED 93063 DIM5 |
| 31432 9425 | OML50 - INFORM DU HO 656mm 16LED 94045 DIM5 |

DELTALIGHT

WIRELESS CONTROL DIM5

300 90 004 ED5

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| 31432 9435 | OML50 - INFORM DU HO 656mm 16LED 94063 DIM5 |
| 31433 9325 | OML50 - INFORM DU HO 984mm 24LED 93045 DIM5 |
| 31433 9335 | OML50 - INFORM DU HO 984mm 24LED 93063 DIM5 |
| 31433 9425 | OML50 - INFORM DU HO 984mm 24LED 94045 DIM5 |
| 31433 9435 | OML50 - INFORM DU HO 984mm 24LED 94063 DIM5 |
| 31434 9325 | OML50 - INFORM DU HO 1312mm 8+8LED 93045 DIM5 |
| 31434 9335 | OML50 - INFORM DU HO 1312mm 8+8LED 93063 DIM5 |
| 31434 9425 | OML50 - INFORM DU HO 1312mm 8+8LED 94045 DIM5 |
| 31434 9435 | OML50 - INFORM DU HO 1312mm 8+8LED 94063 DIM5 |
| 31435 9325 | OML50 - INFORM DU HO 1640mm 8+8LED 93045 DIM5 |
| 31435 9335 | OML50 - INFORM DU HO 1640mm 8+8LED 93063 DIM5 |
| 31435 9425 | OML50 - INFORM DU HO 1640mm 8+8LED 94045 DIM5 |
| 31435 9435 | OML50 - INFORM DU HO 1640mm 8+8LED 94063 DIM5 |
| 31437 9325 | OML50 - INFORM DU HO 2624mm 8+16+8LED 93045 DIM5 |
| 31437 9335 | OML50 - INFORM DU HO 2624mm 8+16+8LED 93063 DIM5 |
| 31437 9425 | OML50 - INFORM DU HO 2624mm 8+16+8LED 94045 DIM5 |
| 31437 9435 | OML50 - INFORM DU HO 2624mm 8+16+8LED 94063 DIM5 |
| 31438 9325 | OML50 - INFORM DU HO 3280mm 8+16+8LED 93045 DIM5 |
| 31438 9335 | OML50 - INFORM DU HO 3280mm 8+16+8LED 93063 DIM5 |
| 31438 9425 | OML50 - INFORM DU HO 3280mm 8+16+8LED 94045 DIM5 |
| 31438 9435 | OML50 - INFORM DU HO 3280mm 8+16+8LED 94063 DIM5 |
| 31439 9325 | OML50 - INFORM DU HE 656mm 16LED 93045 DIM5 |
| 31439 9335 | OML50 - INFORM DU HE 656mm 16LED 93063 DIM5 |
| 31439 9425 | OML50 - INFORM DU HE 656mm 16LED 94045 DIM5 |
| 31439 9435 | OML50 - INFORM DU HE 656mm 16LED 94063 DIM5 |
| 31440 9325 | OML50 - INFORM DU HE 984mm 24LED 93045 DIM5 |
| 31440 9335 | OML50 - INFORM DU HE 984mm 24LED 93063 DIM5 |
| 31440 9425 | OML50 - INFORM DU HE 984mm 24LED 94045 DIM5 |
| 31440 9435 | OML50 - INFORM DU HE 984mm 24LED 94063 DIM5 |
| 31441 9325 | OML50 - INFORM DU HE 1312mm 8+8LED 93045 DIM5 |
| 31441 9335 | OML50 - INFORM DU HE 1312mm 8+8LED 93063 DIM5 |
| 31441 9425 | OML50 - INFORM DU HE 1312mm 8+8LED 94045 DIM5 |
| 31441 9435 | OML50 - INFORM DU HE 1312mm 8+8LED 94063 DIM5 |
| 31442 9325 | OML50 - INFORM DU HE 1640mm 8+8LED 93045 DIM5 |
| 31442 9335 | OML50 - INFORM DU HE 1640mm 8+8LED 93063 DIM5 |
| 31442 9425 | OML50 - INFORM DU HE 1640mm 8+8LED 94045 DIM5 |
| 31442 9435 | OML50 - INFORM DU HE 1640mm 8+8LED 94063 DIM5 |
| 31444 9325 | OML50 - INFORM DU HE 2624mm 8+16+8LED 93045 DIM5 |
| 31444 9335 | OML50 - INFORM DU HE 2624mm 8+16+8LED 93063 DIM5 |
| 31444 9425 | OML50 - INFORM DU HE 2624mm 8+16+8LED 94045 DIM5 |
| 31444 9435 | OML50 - INFORM DU HE 2624mm 8+16+8LED 94063 DIM5 |
| 31445 9325 | OML50 - INFORM DU HE 3280mm 8+16+8LED 93045 DIM5 |
| 31445 9335 | OML50 - INFORM DU HE 3280mm 8+16+8LED 93063 DIM5 |
| 31445 9425 | OML50 - INFORM DU HE 3280mm 8+16+8LED 94045 DIM5 |
| 31445 9435 | OML50 - INFORM DU HE 3280mm 8+16+8LED 94063 DIM5 |
| 31446 9025 | OML50 - INFORM DU TW 656mm 16LED 95045 DIM5 |
| 31446 9035 | OML50 - INFORM DU TW 656mm 16LED 95063 DIM5 |
| 31447 9025 | OML50 - INFORM DU TW 984mm 24LED 95045 DIM5 |
| 31447 9035 | OML50 - INFORM DU TW 984mm 24LED 95063 DIM5 |
| 31448 9025 | OML50 - INFORM DU TW 1312mm 8+8LED 95045 DIM5 |
| 31448 9035 | OML50 - INFORM DU TW 1312mm 8+8LED 95063 DIM5 |
| 31449 9025 | OML50 - INFORM DU TW 1640mm 8+8LED 95045 DIM5 |
| 31449 9035 | OML50 - INFORM DU TW 1640mm 8+8LED 95063 DIM5 |
| 31451 9025 | OML50 - INFORM DU TW 2624mm 8+16+8LED 95045 DIM5 |
| 31451 9035 | OML50 - INFORM DU TW 2624mm 8+16+8LED 95063 DIM5 |
| 31452 9025 | OML50 - INFORM DU TW 3280mm 8+16+8LED 95045 DIM5 |
| 31452 9035 | OML50 - INFORM DU TW 3280mm 8+16+8LED 95063 DIM5 |
| 31611 9305 | OML50 - PRISMATIC LENS D HO 656mm 930 DIM5 |
| 31611 9405 | OML50 - PRISMATIC LENS D HO 656mm 940 DIM5 |
| 31612 9305 | OML50 - PRISMATIC LENS D HO 984mm 930 DIM5 |
| 31612 9405 | OML50 - PRISMATIC LENS D HO 984mm 940 DIM5 |
| 31613 9305 | OML50 - PRISMATIC LENS D HO 1312mm 930 DIM5 |
| 31613 9405 | OML50 - PRISMATIC LENS D HO 1312mm 940 DIM5 |
| 31614 9305 | OML50 - PRISMATIC LENS D HO 1640mm 930 DIM5 |
| 31614 9405 | OML50 - PRISMATIC LENS D HO 1640mm 940 DIM5 |
| 31615 9305 | OML50 - PRISMATIC LENS D HO 1968mm 930 DIM5 |
| 31615 9405 | OML50 - PRISMATIC LENS D HO 1968mm 940 DIM5 |
| 31616 9305 | OML50 - PRISMATIC LENS D HO 2296mm 930 DIM5 |
| 31616 9405 | OML50 - PRISMATIC LENS D HO 2296mm 940 DIM5 |
| 31617 9305 | OML50 - PRISMATIC LENS D HO 2624mm 930 DIM5 |
| 31617 9405 | OML50 - PRISMATIC LENS D HO 2624mm 940 DIM5 |
| 31618 9305 | OML50 - PRISMATIC LENS D HE 656mm 930 DIM5 |
| 31618 9405 | OML50 - PRISMATIC LENS D HE 656mm 940 DIM5 |
| 31619 9305 | OML50 - PRISMATIC LENS D HE 984mm 930 DIM5 |
| 31619 9405 | OML50 - PRISMATIC LENS D HE 984mm 940 DIM5 |

DELTALIGHT

WIRELESS CONTROL DIM5

300 90 004 ED5

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|-------------------|--|
| 31620 9305 | OML50 - PRISMATIC LENS D HE 1312mm 930 DIM5 |
| 31620 9405 | OML50 - PRISMATIC LENS D HE 1312mm 940 DIM5 |
| 31621 9305 | OML50 - PRISMATIC LENS D HE 1640mm 930 DIM5 |
| 31621 9405 | OML50 - PRISMATIC LENS D HE 1640mm 940 DIM5 |
| 31622 9305 | OML50 - PRISMATIC LENS D HE 1968mm 930 DIM5 |
| 31622 9405 | OML50 - PRISMATIC LENS D HE 1968mm 940 DIM5 |
| 31623 9305 | OML50 - PRISMATIC LENS D HE 2296mm 930 DIM5 |
| 31623 9405 | OML50 - PRISMATIC LENS D HE 2296mm 940 DIM5 |
| 31624 9305 | OML50 - PRISMATIC LENS D HE 2624mm 930 DIM5 |
| 31624 9405 | OML50 - PRISMATIC LENS D HE 2624mm 940 DIM5 |
| 31625 9005 | OML50 - PRISMATIC LENS D TW 656mm 950 DIM5 |
| 31626 9005 | OML50 - PRISMATIC LENS D TW 984mm 950 DIM5 |
| 31627 9005 | OML50 - PRISMATIC LENS D TW 1312mm 950 DIM5 |
| 31628 9005 | OML50 - PRISMATIC LENS D TW 1640mm 950 DIM5 |
| 31629 9005 | OML50 - PRISMATIC LENS D TW 1968mm 950 DIM5 |
| 31630 9005 | OML50 - PRISMATIC LENS D TW 2296mm 950 DIM5 |
| 31631 9005 | OML50 - PRISMATIC LENS D TW 2624mm 950 DIM5 |
| 31632 9305 | OML50 - PRISMATIC LENS DU HO 656mm 930 DIM5 |
| 31632 9405 | OML50 - PRISMATIC LENS DU HO 656mm 940 DIM5 |
| 31633 9305 | OML50 - PRISMATIC LENS DU HO 984mm 930 DIM5 |
| 31633 9405 | OML50 - PRISMATIC LENS DU HO 984mm 940 DIM5 |
| 31634 9305 | OML50 - PRISMATIC LENS DU HO 1312mm 930 DIM5 |
| 31634 9405 | OML50 - PRISMATIC LENS DU HO 1312mm 940 DIM5 |
| 31635 9305 | OML50 - PRISMATIC LENS DU HO 1640mm 930 DIM5 |
| 31635 9405 | OML50 - PRISMATIC LENS DU HO 1640mm 940 DIM5 |
| 31636 9305 | OML50 - PRISMATIC LENS DU HO 1968mm 930 DIM5 |
| 31636 9405 | OML50 - PRISMATIC LENS DU HO 1968mm 940 DIM5 |
| 31637 9305 | OML50 - PRISMATIC LENS DU HO 2296mm 930 DIM5 |
| 31637 9405 | OML50 - PRISMATIC LENS DU HO 2296mm 940 DIM5 |
| 31638 9305 | OML50 - PRISMATIC LENS DU HO 2624mm 930 DIM5 |
| 31638 9405 | OML50 - PRISMATIC LENS DU HO 2624mm 940 DIM5 |
| 31639 9305 | OML50 - PRISMATIC LENS DU HE 656mm 930 DIM5 |
| 31639 9405 | OML50 - PRISMATIC LENS DU HE 656mm 940 DIM5 |
| 31640 9305 | OML50 - PRISMATIC LENS DU HE 984mm 930 DIM5 |
| 31640 9405 | OML50 - PRISMATIC LENS DU HE 984mm 940 DIM5 |
| 31641 9305 | OML50 - PRISMATIC LENS DU HE 1312mm 930 DIM5 |
| 31641 9405 | OML50 - PRISMATIC LENS DU HE 1312mm 940 DIM5 |
| 31642 9305 | OML50 - PRISMATIC LENS DU HE 1640mm 930 DIM5 |
| 31642 9405 | OML50 - PRISMATIC LENS DU HE 1640mm 940 DIM5 |
| 31643 9305 | OML50 - PRISMATIC LENS DU HE 1968mm 930 DIM5 |
| 31643 9405 | OML50 - PRISMATIC LENS DU HE 1968mm 940 DIM5 |
| 31644 9305 | OML50 - PRISMATIC LENS DU HE 2296mm 930 DIM5 |
| 31644 9405 | OML50 - PRISMATIC LENS DU HE 2296mm 940 DIM5 |
| 31645 9305 | OML50 - PRISMATIC LENS DU HE 2624mm 930 DIM5 |
| 31645 9405 | OML50 - PRISMATIC LENS DU HE 2624mm 940 DIM5 |
| 31646 9005 | OML50 - PRISMATIC LENS DU TW 656mm 950 DIM5 |
| 31647 9005 | OML50 - PRISMATIC LENS DU TW 984mm 950 DIM5 |
| 31648 9005 | OML50 - PRISMATIC LENS DU TW 1312mm 950 DIM5 |
| 31649 9005 | OML50 - PRISMATIC LENS DU TW 1640mm 950 DIM5 |
| 31650 9005 | OML50 - PRISMATIC LENS DU TW 1968mm 950 DIM5 |
| 31651 9005 | OML50 - PRISMATIC LENS DU TW 2296mm 950 DIM5 |
| 31652 9005 | OML50 - PRISMATIC LENS DU TW 2624mm 950 DIM5 |
| 31653 9305 | OML50 - PRISMATIC LENS D HO CORNER R420 90° 930 DIM5 |
| 31653 9405 | OML50 - PRISMATIC LENS D HO CORNER R420 90° 940 DIM5 |
| 31655 9305 | OML50 - PRISMATIC LENS D HE CORNER R420 90° 930 DIM5 |
| 31655 9405 | OML50 - PRISMATIC LENS D HE CORNER R420 90° 940 DIM5 |
| 31657 9005 | OML50 - PRISMATIC LENS D TW CORNER R420 90° 950 DIM5 |

Notes: