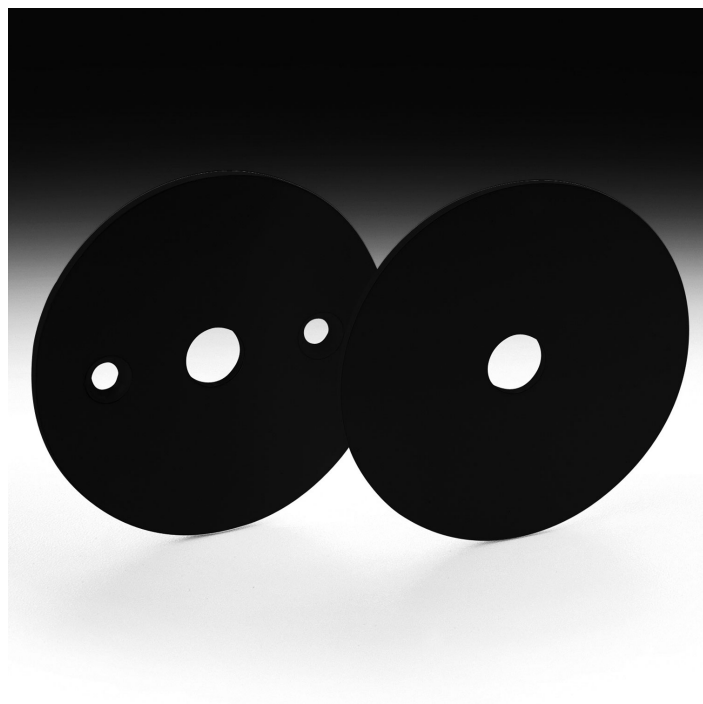




## COVERSET R 100

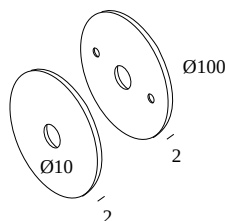
204 00 100 B

DISPONIBILE IN

**ALU ANODIZZATO** 204 00 100 ANO

**NERO** 204 00 100 B

**BIANCO** 204 00 100 W



[Visualizza sul sito web](#)



### Informazioni generali

|                  |        |
|------------------|--------|
| <b>AMBIENTE</b>  | indoor |
| <b>PESO (KG)</b> | 0.1    |

Per istruzioni di installazione dettagliate, consultare il manuale : [204\\_00\\_100\\_HAND.pdf](#)

### Dove usato

|                       |                                                     |
|-----------------------|-----------------------------------------------------|
| <b>200 99 53</b>      | TRACK CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 3,0m   |
| <b>203 05 04</b>      | DELTA CLIP + ROSAS                                  |
| <b>203 05 041</b>     | SPOTNIC CLIP + ROSAS                                |
| <b>203 05 10</b>      | DELTA FIX                                           |
| <b>203 99 55</b>      | CABLE BASE R                                        |
| <b>251 70 811 922</b> | BOXY R 92733                                        |
| <b>251 70 811 932</b> | BOXY R 93033                                        |
| <b>251 70 81822</b>   | BOXY R 82733                                        |
| <b>251 70 81832</b>   | BOXY R 83033                                        |
| <b>251 70 81922</b>   | BOXY R 92733                                        |
| <b>251 70 81932</b>   | BOXY R 93033                                        |
| <b>251 73 21 821</b>  | BOXY XL R C 82720                                   |
| <b>251 73 21 823</b>  | BOXY XL R C 82737                                   |
| <b>251 73 21 831</b>  | BOXY XL R C 83020                                   |
| <b>251 73 21 833</b>  | BOXY XL R C 83037                                   |
| <b>251 73 21 921</b>  | BOXY XL R C 92720                                   |
| <b>251 73 21 923</b>  | BOXY XL R C 92737                                   |
| <b>251 73 21 931</b>  | BOXY XL R C 93020                                   |
| <b>251 73 21 933</b>  | BOXY XL R C 93037                                   |
| <b>268 02 88</b>      | NoBody 300 P1254                                    |
| <b>268 02 89</b>      | NoBody 300 P2254                                    |
| <b>268 02 885</b>     | NoBody 300 P1254L                                   |
| <b>268 02 895</b>     | NoBody 300 P2254L                                   |
| <b>268 98 51</b>      | NB300 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m |
| <b>268 98 56</b>      | NB300 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m |
| <b>268 99 51</b>      | NB300 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m |
| <b>268 99 56</b>      | NB300 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m |
| <b>271 54 160</b>     | JETI PLANO H 160 C                                  |
| <b>271 54 260</b>     | JETI PLANO H 260 C                                  |
| <b>271 61 21</b>      | JETI S                                              |
| <b>271 71 21</b>      | NICE 2C C                                           |
| <b>271 81 21</b>      | PARALLEL C                                          |
| <b>274 26 254</b>     | BE COOL C 254                                       |

# DELTALIGHT

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|                            |                                            |
|----------------------------|--------------------------------------------|
| <b>274 26 254 ED2</b>      | BE COOL C 254 EVG DIM 2                    |
| <b>274 65 411 3M</b>       | UNDERCOVER C 5511 3m                       |
| <b>274 74 154</b>          | RANDOM C 154                               |
| <b>274 74 254</b>          | RANDOM C 254                               |
| <b>274 91 654</b>          | PLASMA                                     |
| <b>274 91 654 ED2</b>      | PLASMA EVG DIM 2                           |
| <b>274 91 654 FC</b>       | PLASMA FC                                  |
| <b>274 92 0312</b>         | SUPERNOVA SR 254                           |
| <b>274 92 0312 83</b>      | SUPERNOVA LINE SR 25483                    |
| <b>274 92 0312 83 ED1</b>  | SUPERNOVA LINE SR 25483 DIM1               |
| <b>274 92 0312 83 ED5</b>  | SUPERNOVA LINE SR 25483 DIM5               |
| <b>274 92 0312 ED2</b>     | SUPERNOVA SR 254 DIM2                      |
| <b>274 92 0324</b>         | SUPERNOVA SR 454                           |
| <b>274 92 0324 ED2</b>     | SUPERNOVA SR 454 EVG DIM 2                 |
| <b>274 92 0606</b>         | SUPERNOVA SR 424                           |
| <b>274 92 0606 83</b>      | SUPERNOVA LINE SR 42483                    |
| <b>274 92 0606 83 ED1</b>  | SUPERNOVA LINE SR 42483 DIM1               |
| <b>274 92 0606 83 ED5</b>  | SUPERNOVA LINE SR 42483 DIM5               |
| <b>274 92 0606 D3</b>      | SUPERNOVA SR 424 D3                        |
| <b>274 92 0606 ED2</b>     | SUPERNOVA SR 424 DIM2                      |
| <b>274 92 1212</b>         | SUPERNOVA SR 654                           |
| <b>274 92 1212 83</b>      | SUPERNOVA LINE SR 65483                    |
| <b>274 92 1212 83 ED1</b>  | SUPERNOVA LINE SR 65483 DIM1               |
| <b>274 92 1212 83 ED5</b>  | SUPERNOVA LINE SR 65483 DIM5               |
| <b>274 92 1212 D3</b>      | SUPERNOVA SR 654 D3                        |
| <b>274 92 1212 ED2</b>     | SUPERNOVA SR 654 DIM2                      |
| <b>274 93 0312</b>         | SUPERNOVA SR 254 DOWN-UP                   |
| <b>274 93 0312 ED2</b>     | SUPERNOVA SR 254 DOWN-UP DIM2              |
| <b>274 93 0324</b>         | SUPERNOVA SR 454 DOWN-UP                   |
| <b>274 93 0324 ED2</b>     | SUPERNOVA SR 454 DOWN-UP EVG DIM 2         |
| <b>274 93 0606</b>         | SUPERNOVA SR 424 DOWN-UP                   |
| <b>274 93 0606 ED2</b>     | SUPERNOVA SR 424 DOWN-UP DIM2              |
| <b>274 93 1212</b>         | SUPERNOVA SR 654 DOWN-UP                   |
| <b>274 93 1212 ED2</b>     | SUPERNOVA SR 654 DOWN-UP DIM2              |
| <b>274 95 06 26 ED5</b>    | SUPERNOVA LINE 65 TW DIM5                  |
| <b>274 95 06 26 WD</b>     | SUPERNOVA LINE 65 TW WD                    |
| <b>274 95 06 83</b>        | SUPERNOVA LINE 6583                        |
| <b>274 95 06 83 ED1</b>    | SUPERNOVA LINE 6583 DIM1                   |
| <b>274 95 06 83 ED5</b>    | SUPERNOVA LINE 6583 DIM5                   |
| <b>274 95 06 83 PR</b>     | SUPERNOVA LINE 6583 PRISMATIC              |
| <b>274 95 06 83 PR ED1</b> | SUPERNOVA LINE 6583 PRISMATIC DIM1         |
| <b>274 95 06 83 PR ED5</b> | SUPERNOVA LINE 6583 PRISMATIC DIM5         |
| <b>274 95 09 26 ED5</b>    | SUPERNOVA LINE 95 TW DIM5                  |
| <b>274 95 09 26 WD</b>     | SUPERNOVA LINE 95 TW WD                    |
| <b>274 95 09 83</b>        | SUPERNOVA LINE 9583                        |
| <b>274 95 09 83 ED1</b>    | SUPERNOVA LINE 9583 DIM1                   |
| <b>274 95 09 83 ED5</b>    | SUPERNOVA LINE 9583 DIM5                   |
| <b>274 95 09 83 PR</b>     | SUPERNOVA LINE 9583 PRISMATIC              |
| <b>274 95 09 83 PR ED1</b> | SUPERNOVA LINE 9583 PRISMATIC DIM1         |
| <b>274 95 09 83 PR ED5</b> | SUPERNOVA LINE 9583 PRISMATIC DIM5         |
| <b>274 95 12 26 ED5</b>    | SUPERNOVA LINE 125 TW DIM5                 |
| <b>274 95 12 26 WD</b>     | SUPERNOVA LINE 125 TW WD                   |
| <b>274 95 12 83</b>        | SUPERNOVA LINE 12583                       |
| <b>274 95 12 83 ED1</b>    | SUPERNOVA LINE 12583 DIM1                  |
| <b>274 95 12 83 ED5</b>    | SUPERNOVA LINE 12583 DIM5                  |
| <b>274 95 60</b>           | SUPERNOVA 65                               |
| <b>274 95 60 ED2</b>       | SUPERNOVA 65 DIM2                          |
| <b>274 95 90</b>           | SUPERNOVA 95                               |
| <b>274 95 90 D1</b>        | SUPERNOVA 95 D1                            |
| <b>274 95 90 D2</b>        | SUPERNOVA 95 D2                            |
| <b>274 95 90 ED2</b>       | SUPERNOVA 95 DIM2                          |
| <b>274 95 120</b>          | SUPERNOVA 125                              |
| <b>274 95 120 D1</b>       | SUPERNOVA 125 D1                           |
| <b>274 95 120 D2</b>       | SUPERNOVA 125 D2                           |
| <b>274 95 120 ED2</b>      | SUPERNOVA 125 DIM2                         |
| <b>274 95 6528 ED1</b>     | SUPERNOVA 6528 DIM1                        |
| <b>274 95 9528 ED1</b>     | SUPERNOVA 9528 DIM1                        |
| <b>274 95 12528 ED1</b>    | SUPERNOVA 12528 DIM1                       |
| <b>274 96 06 26 ED5</b>    | SUPERNOVA LINE 65 TW DOWN-UP DIM5          |
| <b>274 96 06 83</b>        | SUPERNOVA LINE 6583 DOWN-UP                |
| <b>274 96 06 83 ED1</b>    | SUPERNOVA LINE 6583 DOWN-UP DIM1           |
| <b>274 96 06 83 ED5</b>    | SUPERNOVA LINE 6583 DOWN-UP DIM5           |
| <b>274 96 06 83 PR</b>     | SUPERNOVA LINE 6583 PRISMATIC DOWN-UP      |
| <b>274 96 06 83 PR ED1</b> | SUPERNOVA LINE 6583 PRISMATIC DOWN-UP DIM1 |
| <b>274 96 06 83 PR ED5</b> | SUPERNOVA LINE 6583 PRISMATIC DOWN-UP DIM5 |

# DELTALIGHT

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|                                   |                                              |
|-----------------------------------|----------------------------------------------|
| <b><u>274 96 09 26 ED5</u></b>    | SUPERNOVA LINE 95 TW DOWN-UP DIM5            |
| <b><u>274 96 09 83</u></b>        | SUPERNOVA LINE 9583 DOWN-UP                  |
| <b><u>274 96 09 83 ED1</u></b>    | SUPERNOVA LINE 9583 DOWN-UP DIM1             |
| <b><u>274 96 09 83 ED5</u></b>    | SUPERNOVA LINE 9583 DOWN-UP DIM5             |
| <b><u>274 96 09 83 PR</u></b>     | SUPERNOVA LINE 9583 PRISMATIC DOWN-UP        |
| <b><u>274 96 09 83 PR ED1</u></b> | SUPERNOVA LINE 9583 PRISMATIC DOWN-UP DIM1   |
| <b><u>274 96 09 83 PR ED5</u></b> | SUPERNOVA LINE 9583 PRISMATIC DOWN-UP DIM5   |
| <b><u>274 96 12 26 ED5</u></b>    | SUPERNOVA LINE 125 TW DOWN-UP DIM5           |
| <b><u>274 96 12 83</u></b>        | SUPERNOVA LINE 12583 DOWN-UP                 |
| <b><u>274 96 12 83 ED1</u></b>    | SUPERNOVA LINE 12583 DOWN-UP DIM1            |
| <b><u>274 96 12 83 ED5</u></b>    | SUPERNOVA LINE 12583 DOWN-UP DIM5            |
| <b><u>274 96 60</u></b>           | SUPERNOVA 65 DOWN-UP                         |
| <b><u>274 96 60 ED2</u></b>       | SUPERNOVA 65 DOWN-UP DIM2                    |
| <b><u>274 96 90</u></b>           | SUPERNOVA 95 DOWN-UP                         |
| <b><u>274 96 90 ED2</u></b>       | SUPERNOVA 95 DOWN-UP DIM2                    |
| <b><u>274 96 120</u></b>          | SUPERNOVA 125 DOWN-UP                        |
| <b><u>274 96 120 ED2</u></b>      | SUPERNOVA 125 DOWN-UP DIM2                   |
| <b><u>274 97 6583</u></b>         | SUPERNOVA FLAT 6583                          |
| <b><u>274 97 6583 ED1</u></b>     | SUPERNOVA FLAT 6583 DIM1                     |
| <b><u>274 97 6583 ED5</u></b>     | SUPERNOVA FLAT 6583 DIM5                     |
| <b><u>274 97 6583 PR</u></b>      | SUPERNOVA FLAT 6583 PRISMATIC                |
| <b><u>274 97 6583 PR ED1</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC DIM1           |
| <b><u>274 97 6583 PR ED5</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC DIM5           |
| <b><u>274 97 9583</u></b>         | SUPERNOVA FLAT 9583                          |
| <b><u>274 97 9583 ED1</u></b>     | SUPERNOVA FLAT 9583 DIM1                     |
| <b><u>274 97 9583 ED5</u></b>     | SUPERNOVA FLAT 9583 DIM5                     |
| <b><u>274 97 9583 PR</u></b>      | SUPERNOVA FLAT 9583 PRISMATIC                |
| <b><u>274 97 9583 PR ED1</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC DIM1           |
| <b><u>274 97 9583 PR ED5</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC DIM5           |
| <b><u>274 98 6583</u></b>         | SUPERNOVA FLAT 6583 SMOOTH UP                |
| <b><u>274 98 6583 ED1</u></b>     | SUPERNOVA FLAT 6583 SMOOTH UP DIM1           |
| <b><u>274 98 6583 ED5</u></b>     | SUPERNOVA FLAT 6583 SMOOTH UP DIM5           |
| <b><u>274 98 6583 PR</u></b>      | SUPERNOVA FLAT 6583 PRISMATIC SMOOTH UP      |
| <b><u>274 98 6583 PR ED1</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC SMOOTH UP DIM1 |
| <b><u>274 98 6583 PR ED5</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC SMOOTH UP DIM5 |
| <b><u>274 98 9583</u></b>         | SUPERNOVA FLAT 9583 SMOOTH UP                |
| <b><u>274 98 9583 ED1</u></b>     | SUPERNOVA FLAT 9583 SMOOTH UP DIM1           |
| <b><u>274 98 9583 ED5</u></b>     | SUPERNOVA FLAT 9583 SMOOTH UP DIM5           |
| <b><u>274 98 9583 PR</u></b>      | SUPERNOVA FLAT 9583 PRISMATIC SMOOTH UP      |
| <b><u>274 98 9583 PR ED1</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC SMOOTH UP DIM1 |
| <b><u>274 98 9583 PR ED5</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC SMOOTH UP DIM5 |
| <b><u>274 99 6583</u></b>         | SUPERNOVA FLAT 6583 DOWN-UP                  |
| <b><u>274 99 6583 ED1</u></b>     | SUPERNOVA FLAT 6583 DOWN-UP DIM1             |
| <b><u>274 99 6583 ED5</u></b>     | SUPERNOVA FLAT 6583 DOWN-UP DIM5             |
| <b><u>274 99 6583 PR</u></b>      | SUPERNOVA FLAT 6583 PRISMATIC DOWN-UP        |
| <b><u>274 99 6583 PR ED1</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC DOWN-UP DIM1   |
| <b><u>274 99 6583 PR ED5</u></b>  | SUPERNOVA FLAT 6583 PRISMATIC DOWN-UP DIM5   |
| <b><u>274 99 9583</u></b>         | SUPERNOVA FLAT 9583 DOWN-UP                  |
| <b><u>274 99 9583 ED1</u></b>     | SUPERNOVA FLAT 9583 DOWN-UP DIM1             |
| <b><u>274 99 9583 ED5</u></b>     | SUPERNOVA FLAT 9583 DOWN-UP DIM5             |
| <b><u>274 99 9583 PR</u></b>      | SUPERNOVA FLAT 9583 PRISMATIC DOWN-UP        |
| <b><u>274 99 9583 PR ED1</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC DOWN-UP DIM1   |
| <b><u>274 99 9583 PR ED5</u></b>  | SUPERNOVA FLAT 9583 PRISMATIC DOWN-UP DIM5   |
| <b><u>274 106 00</u></b>          | WINDOW 6060 830                              |
| <b><u>274 106 01</u></b>          | WINDOW 6060 830 DOWN-UP                      |
| <b><u>274 262 83</u></b>          | BE COOL C 230                                |
| <b><u>274 312 00</u></b>          | WINDOW 30120 C 830                           |
| <b><u>279 81 40</u></b>           | ULTRA W                                      |
| <b><u>280 51 82822</u></b>        | SFINKS 2 82733 DOWN-UP                       |
| <b><u>280 51 82832</u></b>        | SFINKS 2 83033 DOWN-UP                       |
| <b><u>280 51 82922</u></b>        | SFINKS 2 92733 DOWN-UP                       |
| <b><u>280 51 82932</u></b>        | SFINKS 2 93033 DOWN-UP                       |
| <b><u>282 70 211</u></b>          | XILO S 211 T50                               |
| <b><u>282 70 411</u></b>          | XILO S 411 T50                               |
| <b><u>282 71 155</u></b>          | XILO CL 150 Hi                               |
| <b><u>282 71 211</u></b>          | XILO C 211 T50                               |
| <b><u>282 71 411</u></b>          | XILO C 411 T50                               |
| <b><u>282 71 455</u></b>          | XILO CL 450 Hi                               |
| <b><u>282 80 255</u></b>          | XILO W 250 Hi                                |
| <b><u>284 21 1111</u></b>         | CLUB S 1111 T50                              |
| <b><u>284 21 1211</u></b>         | CLUB S 1211 T50                              |
| <b><u>284 21 1411</u></b>         | CLUB S 1411 T50                              |
| <b><u>284 51 1211</u></b>         | CLUB C 1211 T50                              |
| <b><u>285 01 180</u></b>          | NAUTILOO C                                   |
| <b><u>285 01 180 ED2</u></b>      | NAUTILOO C EVG DIM 2                         |

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|                            |                                                      |
|----------------------------|------------------------------------------------------|
| <b>286 61 33</b>           | NEBEL RGB                                            |
| <b>286 61 33 RC M</b>      | NEBEL RGB RC M                                       |
| <b>286 61 33 RC S</b>      | NEBEL RGB RC S                                       |
| <b>286 61 254</b>          | NEBEL                                                |
| <b>286 61 254 ED2</b>      | NEBEL EVG DIM2                                       |
| <b>286 65 27</b>           | HUSK                                                 |
| <b>286 66 27</b>           | MAGMA                                                |
| <b>286 68 8102</b>         | NYX                                                  |
| <b>286 69 8122</b>         | McDelta                                              |
| <b>286 69 28122</b>        | McDelta                                              |
| <b>286 70 27</b>           | METRONOME                                            |
| <b>286 70 28</b>           | METRONOME H                                          |
| <b>286 71 427</b>          | METRONOME L                                          |
| <b>286 71 727</b>          | METRONOME XXL                                        |
| <b>294 98 51</b>           | MAC160 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m |
| <b>294 98 56</b>           | MAC160 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m |
| <b>294 99 51</b>           | MAC160 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m |
| <b>294 99 56</b>           | MAC160 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m |
| <b>296 98 51</b>           | MIC30 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m  |
| <b>296 98 56</b>           | MIC30 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m  |
| <b>296 99 51</b>           | MIC30 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m  |
| <b>296 99 56</b>           | MIC30 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m  |
| <b>298 98 51</b>           | MID80 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m  |
| <b>298 98 56</b>           | MID80 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m  |
| <b>298 99 51</b>           | MID80 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m  |
| <b>298 99 56</b>           | MID80 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m  |
| <b>307 04 11</b>           | CANNONBALL 45                                        |
| <b>307 06 11</b>           | CANNONBALL 65                                        |
| <b>307 44 11</b>           | O2OXYGEN 44                                          |
| <b>307 44 14</b>           | O2OXYGEN 44 RGB                                      |
| <b>307 44 14 RC M</b>      | O2OXYGEN 44 RGB RC M                                 |
| <b>307 44 14 RC S</b>      | O2OXYGEN 44 RGB RC S                                 |
| <b>307 64 11</b>           | O2OXYGEN 64                                          |
| <b>307 64 16</b>           | O2OXYGEN 64 RGB                                      |
| <b>307 64 16 RC M</b>      | O2OXYGEN 64 RGB RC M                                 |
| <b>307 64 16 RC S</b>      | O2OXYGEN 64 RGB RC S                                 |
| <b>308 07 05 00</b>        | SUPER-OH! 70                                         |
| <b>308 12 06 822</b>       | SUPER-OH! 120 82720                                  |
| <b>308 12 06 832</b>       | SUPER-OH! 120 83020                                  |
| <b>308 12 07 00</b>        | SUPER-OH! 120                                        |
| <b>308 12 12 822</b>       | SUPER-OH! 120 DOWN-UP 82720                          |
| <b>308 12 12 832</b>       | SUPER-OH! 120 DOWN-UP 83020                          |
| <b>308 17 08 822</b>       | SUPER-OH! 170 82720                                  |
| <b>308 17 08 832</b>       | SUPER-OH! 170 83020                                  |
| <b>308 17 10 00</b>        | SUPER-OH! 170                                        |
| <b>308 17 16 822</b>       | SUPER-OH! 170 DOWN-UP 82720                          |
| <b>308 17 16 832</b>       | SUPER-OH! 170 DOWN-UP 83020                          |
| <b>308 18 07 83</b>        | SUPER-OH! 70 SBL                                     |
| <b>308 18 12 83 ED5</b>    | SUPER-OH! 120 SBL DIM5                               |
| <b>308 19 07 83</b>        | SUPER-OH! 70 SBL DOWN-UP                             |
| <b>308 19 12 83 ED5</b>    | SUPER-OH! 120 SBL DOWN-UP DIM5                       |
| <b>308 241 03 83 ED8</b>   | SUPER-OH! XS 39 C DIM8                               |
| <b>311 10 105</b>          | SPATIO 50 T50                                        |
| <b>311 10 107</b>          | SPATIO 70 T50                                        |
| <b>311 10 111</b>          | SPATIO 111 T50                                       |
| <b>311 11 135 E</b>        | SPATIO H111-35                                       |
| <b>311 11 170 E</b>        | SPATIO H111-70                                       |
| <b>311 12 135 E</b>        | SPATIO HIT-35 FL28                                   |
| <b>311 12 135 E SP15</b>   | SPATIO HIT-35 SP15                                   |
| <b>311 12 135 E WFL55</b>  | SPATIO HIT-35 WFL55                                  |
| <b>311 12 135 E WFL80</b>  | SPATIO HIT-35 WFL80                                  |
| <b>311 12 170 E</b>        | SPATIO HIT-70 FL28                                   |
| <b>311 12 170 E SP15</b>   | SPATIO HIT-70 SP15                                   |
| <b>311 12 170 E WFL55</b>  | SPATIO HIT-70 WFL55                                  |
| <b>311 12 170 E WFL80</b>  | SPATIO HIT-70 WFL80                                  |
| <b>311 12 1150 E</b>       | SPATIO HIT-150 FL28                                  |
| <b>311 12 1150 E SP15</b>  | SPATIO HIT-150 SP15                                  |
| <b>311 12 1150 E WFL55</b> | SPATIO HIT-150 WFL55                                 |
| <b>311 12 1150 E WFL80</b> | SPATIO HIT-150 WFL80                                 |
| <b>311 13 120</b>          | SPATIO HIM-20 FL28                                   |
| <b>311 13 120 12</b>       | SPATIO HIM-20 SP12                                   |
| <b>311 13 220</b>          | SPATIO C50-20                                        |
| <b>316 06 05</b>           | ULTRA TWIN 50                                        |
| <b>316 06 44 20</b>        | ULTRA TWIN C50-20                                    |
| <b>316 06 8122</b>         | ULTRA TWIN LED 3033                                  |

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|---------------------------|------------------------------------------------------------------|
| <b>316 06 8123</b>        | ULTRA TWIN LED 2733                                              |
| <b>316 06 8132</b>        | ULTRA TWIN LED 3050                                              |
| <b>316 06 8133</b>        | ULTRA TWIN LED 2750                                              |
| <b>316 06 89122</b>       | ULTRA TWIN LED 3033-9                                            |
| <b>316 06 89123</b>       | ULTRA TWIN LED 2733-9                                            |
| <b>316 06 89132</b>       | ULTRA TWIN LED 3050-9                                            |
| <b>316 06 89133</b>       | ULTRA TWIN LED 2750-9                                            |
| <b>316 08 32</b>          | ULTRA TWIN LED SP20                                              |
| <b>316 08 34</b>          | ULTRA TWIN LED FL40                                              |
| <b>316 08 66 35</b>       | ULTRA TWIN HIC-35                                                |
| <b>316 08 66 35 SP10</b>  | ULTRA TWIN HIC-35 SP10                                           |
| <b>316 08 66 35 WFL46</b> | ULTRA TWIN HIC-35 WFL46                                          |
| <b>316 08 66 70</b>       | ULTRA TWIN HIC-70                                                |
| <b>316 08 66 70 SP10</b>  | ULTRA TWIN HIC-70 SP10                                           |
| <b>316 08 66 70 WFL46</b> | ULTRA TWIN HIC-70 WFL46                                          |
| <b>321 95 327</b>         | SUPERDOME E27                                                    |
| <b>321 95 9528 ED1</b>    | SUPERDOME 9528 DIM1                                              |
| <b>321 107 92</b>         | SUPERLOOP HC 70 SBL 927                                          |
| <b>321 107 93</b>         | SUPERLOOP HC 70 SBL 930                                          |
| <b>321 109 92</b>         | SUPERLOOP HC 90 SBL 927                                          |
| <b>321 109 93</b>         | SUPERLOOP HC 90 SBL 930                                          |
| <b>321 112 92</b>         | SUPERLOOP HC 120 SBL 927                                         |
| <b>321 112 93</b>         | SUPERLOOP HC 120 SBL 930                                         |
| <b>321 117 92</b>         | SUPERLOOP HC 170 SBL 927                                         |
| <b>321 117 93</b>         | SUPERLOOP HC 170 SBL 930                                         |
| <b>321 207 93</b>         | SUPERLOOP HC 70 SPR 930                                          |
| <b>321 209 93</b>         | SUPERLOOP HC 90 SPR 930                                          |
| <b>321 212 93</b>         | SUPERLOOP HC 120 SPR 930                                         |
| <b>321 217 93</b>         | SUPERLOOP HC 170 SPR 930                                         |
| <b>330 98 51</b>          | NB140/200 / BAN200 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m |
| <b>330 98 56</b>          | NB140/200 / BAN200 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m |
| <b>330 99 51</b>          | NB140/200 / BAN200 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m |
| <b>330 99 56</b>          | NB140/200 / BAN200 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m |
| <b>331 02 88</b>          | NoBody 200 P1254                                                 |
| <b>331 02 88 B</b>        | NoBody 200 P1254 BAP                                             |
| <b>331 02 885</b>         | NoBody 200 P1254L                                                |
| <b>345 01 21</b>          | OUTFIT L 211 T50                                                 |
| <b>345 01 41</b>          | OUTFIT L 411 T50                                                 |
| <b>345 012 822</b>        | OUTFIT L 211 LED                                                 |
| <b>345 02 21</b>          | OUTFIT U 211 T50                                                 |
| <b>345 02 41</b>          | OUTFIT U 411 T50                                                 |
| <b>345 022 822</b>        | OUTFIT U 211 LED                                                 |
| <b>345 13 63</b>          | OUTFIT P 254-411                                                 |
| <b>345 30 154</b>         | POKER 154                                                        |
| <b>346 02 154</b>         | MICROLINE 30+ P1154                                              |
| <b>346 02 1530</b>        | MICROLINE 30+ P310                                               |
| <b>346 021 42 ED1</b>     | MICROLINE 30+ P4283 DIM1                                         |
| <b>346 021 124</b>        | MICROLINE 30+ P1124                                              |
| <b>346 021 154</b>        | MICROLINE 30+ P1154                                              |
| <b>346 021 254</b>        | MICROLINE 30+ P2154                                              |
| <b>346 021 310</b>        | MICROLINE 30+ P310                                               |
| <b>350 07 01</b>          | SUPERNOVA L 255                                                  |
| <b>350 07 023</b>         | SUPERNOVA L 2H111-35                                             |
| <b>350 07 027</b>         | SUPERNOVA L 2H111-70                                             |
| <b>350 07 03</b>          | SUPERNOVA L 311                                                  |
| <b>350 15 54</b>          | SUPERNOVA L 254                                                  |
| <b>350 15 80</b>          | SUPERNOVA L 280                                                  |
| <b>350 15 2408</b>        | SUPERNOVA L 224-3033                                             |
| <b>350 15 2422</b>        | SUPERNOVA L 224-411                                              |
| <b>350 15 24213</b>       | SUPERNOVA L 224-2H111-35                                         |
| <b>350 15 24217</b>       | SUPERNOVA L 224-2H111-70                                         |
| <b>350 21 5408</b>        | SUPERNOVA L 254-3033                                             |
| <b>350 21 5422</b>        | SUPERNOVA L 254-411                                              |
| <b>350 21 54213</b>       | SUPERNOVA L 254-2H111-35                                         |
| <b>350 21 54217</b>       | SUPERNOVA L 254-2H111-70                                         |
| <b>351 01 154</b>         | UNILINE 70 P1154                                                 |
| <b>351 01 154 B</b>       | UNILINE 70 P1154 BAP                                             |
| <b>351 98 51</b>          | UNI70 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m              |
| <b>351 98 56</b>          | UNI70 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m              |
| <b>351 99 51</b>          | UNI70 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m              |
| <b>351 99 56</b>          | UNI70 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m              |
| <b>353 01 254</b>         | UNILINE TWIN P1254                                               |
| <b>353 98 51</b>          | UNI T - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m              |
| <b>353 98 56</b>          | UNI T - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m              |
| <b>353 99 51</b>          | UNI T - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m              |

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|--------------------------|-------------------------------------------------------------------|
| <b>353 99 56</b>         | UNI T - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m               |
| <b>359 01 154</b>        | NECKLINE P1154                                                    |
| <b>359 01 254</b>        | NECKLINE P2154                                                    |
| <b>369 01 154</b>        | ENDLESS 30 P1154                                                  |
| <b>369 01 254</b>        | ENDLESS 30 P2154                                                  |
| <b>369 98 51</b>         | END30 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m               |
| <b>369 98 56</b>         | END30 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m               |
| <b>369 99 51</b>         | END30 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m               |
| <b>369 99 56</b>         | END30 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m               |
| <b>374 01 124</b>        | ENDLESS 30+ P1124                                                 |
| <b>374 01 154</b>        | ENDLESS 30+ P1154                                                 |
| <b>374 01 254</b>        | ENDLESS 30+ P2154                                                 |
| <b>377 01 154</b>        | HEADLINER 75 P1154                                                |
| <b>377 020 412</b>       | HEADLINER 75 P412                                                 |
| <b>377 021 412</b>       | HEADLINER 75 P412 PRISM                                           |
| <b>377 98 51</b>         | HDL75 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m               |
| <b>377 98 56</b>         | HDL75 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m               |
| <b>377 99 51</b>         | HDL75 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m               |
| <b>377 99 56</b>         | HDL75 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m               |
| <b>380 01 254</b>        | BICEP P1254                                                       |
| <b>380 02 254</b>        | BICEP P1254 DOWN-UP                                               |
| <b>384 01 62 ED1</b>     | B-LINER 65 P630 DIM1                                              |
| <b>389 011 243 E</b>     | STREAMLINER 70S P2483                                             |
| <b>389 011 243 ED1</b>   | STREAMLINER 70S P2483 DIM1                                        |
| <b>389 011 483 E</b>     | STREAMLINER 70S P4883                                             |
| <b>389 011 483 ED1</b>   | STREAMLINER 70S P4883 DIM1                                        |
| <b>390 98 51</b>         | FNL - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m                 |
| <b>390 98 56</b>         | FNL - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m                 |
| <b>390 99 51</b>         | FNL - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m                 |
| <b>390 99 56</b>         | FNL - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m                 |
| <b>391 97 51</b>         | FTL35 - CURRENT SUPPLY 2 x 0,75 mm <sup>2</sup> 1,6m              |
| <b>392 02 97 51</b>      | FTL35 F HE DOWN-UP - CURRENT SUPPLY 2 x 0,75 mm <sup>2</sup> 1,6m |
| <b>399 98 51</b>         | MIC40 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 1,6m               |
| <b>399 98 56</b>         | MIC40 - CURRENT SUPPLY 3 x 0,75mm <sup>2</sup> 6,0m               |
| <b>399 99 51</b>         | MIC40 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 1,6m               |
| <b>399 99 56</b>         | MIC40 - CURRENT SUPPLY 5 x 0,75mm <sup>2</sup> 6,0m               |
| <b>404 12 93</b>         | ONE-AND-ONLY P12 DOWN-UP 930                                      |
| <b>404 12 93 ED1</b>     | ONE-AND-ONLY P12 DOWN-UP 930 DIM1                                 |
| <b>404 20 93</b>         | ONE-AND-ONLY P20 DOWN-UP 930                                      |
| <b>404 20 93 ED1</b>     | ONE-AND-ONLY P20 DOWN-UP 930 DIM1                                 |
| <b>404 20 93 ED5</b>     | ONE-AND-ONLY P20 DOWN-UP 930 DIM5                                 |
| <b>414 46 21 822 ED1</b> | MAXISPY ON 82720 DIM1                                             |
| <b>414 46 21 823 ED1</b> | MAXISPY ON 82735 DIM1                                             |
| <b>414 46 21 832 ED1</b> | MAXISPY ON 83020 DIM1                                             |
| <b>414 46 21 833 ED1</b> | MAXISPY ON 83035 DIM1                                             |
| <b>414 46 21 922 ED1</b> | MAXISPY ON 92720 DIM1                                             |
| <b>414 46 21 923 ED1</b> | MAXISPY ON 92735 DIM1                                             |
| <b>414 46 21 924 ED1</b> | MAXISPY ON 92750 DIM1                                             |
| <b>414 46 21 932 ED1</b> | MAXISPY ON 93020 DIM1                                             |
| <b>414 46 21 933 ED1</b> | MAXISPY ON 93035 DIM1                                             |
| <b>414 46 21 934 ED1</b> | MAXISPY ON 93050 DIM1                                             |
| <b>414 261 823</b>       | MIDISPY ON 82740                                                  |
| <b>414 261 833</b>       | MIDISPY ON 83040                                                  |
| <b>414 261 923</b>       | MIDISPY ON 92740                                                  |
| <b>414 261 933</b>       | MIDISPY ON 93040                                                  |
| <b>414 262 822</b>       | MIDISPY ON 82720                                                  |
| <b>414 262 832</b>       | MIDISPY ON 83020                                                  |
| <b>414 361 21 821</b>    | SPY ON HP 82733                                                   |
| <b>414 361 21 831</b>    | SPY ON HP 83033                                                   |
| <b>414 361 21 921</b>    | SPY ON HP 92733                                                   |
| <b>414 361 21 931</b>    | SPY ON HP 93033                                                   |
| <b>414 361 811 921</b>   | SPY ON 92718                                                      |
| <b>414 361 811 922</b>   | SPY ON 92733                                                      |
| <b>414 361 811 931</b>   | SPY ON 93018                                                      |
| <b>414 361 811 932</b>   | SPY ON 93033                                                      |
| <b>414 361 81821</b>     | SPY ON 82718                                                      |
| <b>414 361 81822</b>     | SPY ON 82733                                                      |
| <b>414 361 81831</b>     | SPY ON 83018                                                      |
| <b>414 361 81832</b>     | SPY ON 83033                                                      |
| <b>414 361 81921</b>     | SPY ON 92718                                                      |
| <b>414 361 81922</b>     | SPY ON 92733                                                      |
| <b>414 361 81931</b>     | SPY ON 93018                                                      |
| <b>414 361 81932</b>     | SPY ON 93033                                                      |
| <b>414 362 821</b>       | SPY ON 82715                                                      |
| <b>414 362 831</b>       | SPY ON 83015                                                      |



# DELTALIGHT

## COVERSET R 100

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|                            |                                                      |
|----------------------------|------------------------------------------------------|
| <b>414 365 811 92</b>      | SPY FOCUS ON 927                                     |
| <b>414 365 811 93</b>      | SPY FOCUS ON 930                                     |
| <b>418 481 07</b>          | SUPERLOOP HC 70 MDL                                  |
| <b>418 481 09</b>          | SUPERLOOP HC 90 MDL                                  |
| <b>418 481 12</b>          | SUPERLOOP HC 120 MDL                                 |
| <b>418 481 17</b>          | SUPERLOOP HC 170 MDL                                 |
| <b>418 482 106</b>         | SUPERLOOP S HC 106 MDL                               |
| <b>418 482 109</b>         | SUPERLOOP S HC 109 MDL                               |
| <b>418 482 211</b>         | SUPERLOOP S HC 211 MDL                               |
| <b>418 482 217</b>         | SUPERLOOP S HC 217 MDL                               |
| <b>422 111 93</b>          | XY180 S81                                            |
| <b>422 111 93 ED1</b>      | XY180 S81 DIM1                                       |
| <b>422 111 93 ED5</b>      | XY180 S81 DIM5                                       |
| <b>422 112 93</b>          | XY180 S121                                           |
| <b>422 112 93 ED1</b>      | XY180 S121 DIM1                                      |
| <b>422 112 93 ED5</b>      | XY180 S121 DIM5                                      |
| <b>422 121 93</b>          | XY180 S82                                            |
| <b>422 121 93 ED1</b>      | XY180 S82 DIM1                                       |
| <b>422 121 93 ED5</b>      | XY180 S82 DIM5                                       |
| <b>422 122 93</b>          | XY180 S122                                           |
| <b>422 122 93 ED1</b>      | XY180 S122 DIM1                                      |
| <b>422 122 93 ED5</b>      | XY180 S122 DIM5                                      |
| <b>422 131 83</b>          | XY180 S80 MINI                                       |
| <b>422 132 83</b>          | XY180 S120 MINI                                      |
| <b>422 141 93</b>          | XY180 S81 MINI                                       |
| <b>422 141 93 ED1</b>      | XY180 S81 MINI DIM1                                  |
| <b>422 141 93 ED5</b>      | XY180 S81 MINI DIM5                                  |
| <b>422 142 93</b>          | XY180 S121 MINI                                      |
| <b>422 142 93 ED1</b>      | XY180 S121 MINI DIM1                                 |
| <b>422 142 93 ED5</b>      | XY180 S121 MINI DIM5                                 |
| <b>422 161 811 932</b>     | XY180 S81 PUNK                                       |
| <b>422 161 811 932 ED1</b> | XY180 S81 PUNK DIM1                                  |
| <b>422 161 811 932 ED5</b> | XY180 S81 PUNK DIM5                                  |
| <b>422 162 811 932</b>     | XY180 S121 PUNK                                      |
| <b>422 162 811 932 ED1</b> | XY180 S121 PUNK DIM1                                 |
| <b>422 162 811 932 ED5</b> | XY180 S121 PUNK DIM5                                 |
| <b>425 97 51</b>           | TGL-ON - CURRENT SUPPLY 2 x 0,50mm <sup>2</sup> 1,6m |
| <b>471 221 922 ED8</b>     | PUNK 451 C 92740 DIM8                                |
| <b>471 221 932 ED8</b>     | PUNK 451 C 93040 DIM8                                |
| <b>471 222 922 ED8</b>     | PUNK 452 C 92740 DIM8                                |
| <b>471 222 932 ED8</b>     | PUNK 452 C 93040 DIM8                                |
| <b>471 321 00</b>          | PUNK 621 C Hi                                        |
| <b>471 321 811 922 ED8</b> | PUNK 621 C 92733 DIM8                                |
| <b>471 321 811 932 ED8</b> | PUNK 621 C 93033 DIM8                                |
| <b>471 321 1902 ED8</b>    | PUNK 621 C 9-SOFT DIM8                               |
| <b>471 322 00</b>          | PUNK 622 C Hi                                        |
| <b>471 322 811 922 ED8</b> | PUNK 622 C 92733 DIM8                                |
| <b>471 322 811 932 ED8</b> | PUNK 622 C 93033 DIM8                                |
| <b>471 322 1902 ED8</b>    | PUNK 622 C 9-SOFT DIM8                               |
| <b>473 131 811 922</b>     | VIZIR ON 92733                                       |
| <b>473 131 811 932</b>     | VIZIR ON 93033                                       |
| <b>473 131 821</b>         | VIZIR ON 82715                                       |
| <b>473 131 831</b>         | VIZIR ON 83015                                       |
| <b>473 231 811 922</b>     | HEDRA ON 92733                                       |
| <b>473 231 811 932</b>     | HEDRA ON 93033                                       |
| <b>473 231 821</b>         | HEDRA ON 82715                                       |
| <b>473 231 831</b>         | HEDRA ON 83015                                       |
| <b>19823 9220</b>          | SPY 52 ON 92720                                      |
| <b>19823 9230</b>          | SPY 52 ON 92745                                      |
| <b>19823 9240</b>          | SPY 52 ON 92730                                      |
| <b>19823 9320</b>          | SPY 52 ON 93020                                      |
| <b>19823 9330</b>          | SPY 52 ON 93045                                      |
| <b>19823 9340</b>          | SPY 52 ON 93030                                      |
| <b>19824 9020</b>          | SPY 52 ON SOFT 93020                                 |
| <b>19824 9030</b>          | SPY 52 ON SOFT 93045                                 |
| <b>19825 9020</b>          | SPY 52 ON TW 96520                                   |
| <b>19825 9030</b>          | SPY 52 ON TW 96545                                   |
| <b>19825 9040</b>          | SPY 52 ON TW 96530                                   |
| <b>19874 9200</b>          | SPY FOCUS ON MP 927                                  |
| <b>19874 9300</b>          | SPY FOCUS ON MP 930                                  |
| <b>19878 9200</b>          | SPY FOCUS ON LP 927                                  |
| <b>19878 9300</b>          | SPY FOCUS ON LP 930                                  |
| <b>19899 9020</b>          | SPY 52 ON SOFT 93020                                 |
| <b>19899 9030</b>          | SPY 52 ON SOFT 93045                                 |
| <b>19899 9040</b>          | SPY 52 ON SOFT 93030                                 |

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|            |                                              |
|------------|----------------------------------------------|
| 20549 9300 | SUPERLOOP HC 200 SBL 930                     |
| 20550 9300 | SUPERLOOP HC 250 SBL 930                     |
| 20551 9300 | SUPERLOOP HC 300 SBL 930                     |
| 20552 9300 | SUPERLOOP HC 350 SBL 930                     |
| 20553 9300 | SUPERLOOP HC 400 SBL 930                     |
| 20554 9300 | SUPERLOOP HC 500 SBL 930                     |
| 20555 0000 | SUPERLOOP HC 200 MDL                         |
| 20556 0000 | SUPERLOOP HC 250 MDL                         |
| 20557 0000 | SUPERLOOP HC 300 MDL                         |
| 20558 0000 | SUPERLOOP HC 350 MDL                         |
| 20559 0000 | SUPERLOOP HC 400 MDL                         |
| 20560 0000 | SUPERLOOP HC 500 MDL                         |
| 20561 9200 | SUPERLOOP PLUS HC 70 SBL 927                 |
| 20561 9300 | SUPERLOOP PLUS HC 70 SBL 930                 |
| 20562 9200 | SUPERLOOP PLUS HC 90 SBL 927                 |
| 20562 9300 | SUPERLOOP PLUS HC 90 SBL 930                 |
| 20563 9200 | SUPERLOOP PLUS HC 120 SBL 927                |
| 20563 9300 | SUPERLOOP PLUS HC 120 SBL 930                |
| 20564 0000 | SUPERLOOP PLUS HC 70 MDL                     |
| 20565 0000 | SUPERLOOP PLUS HC 90 MDL                     |
| 20566 0000 | SUPERLOOP PLUS HC 120 MDL                    |
| 20570 9200 | SUPERLOOP HC SBL OVAL S 927                  |
| 20570 9300 | SUPERLOOP HC SBL OVAL S 930                  |
| 20571 9200 | SUPERLOOP HC SBL OVAL M 927                  |
| 20571 9300 | SUPERLOOP HC SBL OVAL M 930                  |
| 20572 9200 | SUPERLOOP SLIM IN 70 SBL 927                 |
| 20572 9300 | SUPERLOOP SLIM IN 70 SBL 930                 |
| 20573 9200 | SUPERLOOP SLIM IN 90 SBL 927                 |
| 20573 9300 | SUPERLOOP SLIM IN 90 SBL 930                 |
| 20574 9200 | SUPERLOOP SLIM IN 120 SBL 927                |
| 20574 9300 | SUPERLOOP SLIM IN 120 SBL 930                |
| 20575 9200 | SUPERLOOP SLIM IN 170 SBL 927                |
| 20575 9300 | SUPERLOOP SLIM IN 170 SBL 930                |
| 20576 9200 | SUPERLOOP SLIM OUT 70 SBL 927                |
| 20576 9300 | SUPERLOOP SLIM OUT 70 SBL 930                |
| 20577 9200 | SUPERLOOP SLIM OUT 90 SBL 927                |
| 20577 9300 | SUPERLOOP SLIM OUT 90 SBL 930                |
| 20578 9200 | SUPERLOOP SLIM OUT 120 SBL 927               |
| 20578 9300 | SUPERLOOP SLIM OUT 120 SBL 930               |
| 20579 9200 | SUPERLOOP SLIM OUT 170 SBL 927               |
| 20579 9300 | SUPERLOOP SLIM OUT 170 SBL 930               |
| 20580 9200 | SUPERLOOP SLIM DOWN 70 SBL 927               |
| 20580 9300 | SUPERLOOP SLIM DOWN 70 SBL 930               |
| 20582 9200 | SUPERLOOP SLIM DOWN 120 SBL 927              |
| 20582 9300 | SUPERLOOP SLIM DOWN 120 SBL 930              |
| 20612 9300 | SUPERNOVA FLAT 65 DOWN-UP 930                |
| 20612 9301 | SUPERNOVA FLAT 65 DOWN-UP 930 DIM1           |
| 20612 9305 | SUPERNOVA FLAT 65 DOWN-UP 930 DIM5           |
| 20613 9300 | SUPERNOVA FLAT 65 PRISMATIC DOWN-UP 930      |
| 20613 9301 | SUPERNOVA FLAT 65 PRISMATIC DOWN-UP 930 DIM1 |
| 20613 9305 | SUPERNOVA FLAT 65 PRISMATIC DOWN-UP 930 DIM5 |
| 20614 9300 | SUPERNOVA FLAT 95 DOWN-UP 930                |
| 20614 9301 | SUPERNOVA FLAT 95 DOWN-UP 930 DIM1           |
| 20614 9305 | SUPERNOVA FLAT 95 DOWN-UP 930 DIM5           |
| 20615 9300 | SUPERNOVA FLAT 95 PRISMATIC DOWN-UP 930      |
| 20615 9301 | SUPERNOVA FLAT 95 PRISMATIC DOWN-UP 930 DIM1 |
| 20615 9305 | SUPERNOVA FLAT 95 PRISMATIC DOWN-UP 930 DIM5 |
| 20616 9300 | SUPERNOVA LINE 65 DOWN-UP 930                |
| 20616 9301 | SUPERNOVA LINE 65 DOWN-UP 930 DIM1           |
| 20616 9305 | SUPERNOVA LINE 65 DOWN-UP 930 DIM5           |
| 20618 9300 | SUPERNOVA LINE 95 DOWN-UP 930                |
| 20618 9301 | SUPERNOVA LINE 95 DOWN-UP 930 DIM1           |
| 20618 9305 | SUPERNOVA LINE 95 DOWN-UP 930 DIM5           |
| 20620 9300 | SUPERNOVA LINE 125 DOWN-UP 930               |
| 20620 9301 | SUPERNOVA LINE 125 DOWN-UP 930 DIM1          |
| 20620 9305 | SUPERNOVA LINE 125 DOWN-UP 930 DIM5          |
| 20622 9300 | SUPERNOVA LINE 65 930                        |
| 20622 9301 | SUPERNOVA LINE 65 930 DIM1                   |
| 20622 9305 | SUPERNOVA LINE 65 930 DIM5                   |
| 20624 9300 | SUPERNOVA LINE 95 930                        |
| 20624 9301 | SUPERNOVA LINE 95 930 DIM1                   |
| 20624 9305 | SUPERNOVA LINE 95 930 DIM5                   |
| 20626 9300 | SUPERNOVA LINE 125 930                       |
| 20626 9301 | SUPERNOVA LINE 125 930 DIM1                  |
| 20626 9305 | SUPERNOVA LINE 125 930 DIM5                  |



# DELTALIGHT

## COVERSET R 100

204 00 100 B

|                   |                                                |
|-------------------|------------------------------------------------|
| <b>20631 9300</b> | SUPERNOVA FLAT 65 930                          |
| <b>20631 9301</b> | SUPERNOVA FLAT 65 930 DIM1                     |
| <b>20631 9305</b> | SUPERNOVA FLAT 65 930 DIM5                     |
| <b>20632 9300</b> | SUPERNOVA FLAT 65 SMOOTH UP 930                |
| <b>20632 9301</b> | SUPERNOVA FLAT 65 SMOOTH UP 930 DIM1           |
| <b>20632 9305</b> | SUPERNOVA FLAT 65 SMOOTH UP 930 DIM5           |
| <b>20633 9300</b> | SUPERNOVA FLAT 65 PRISMATIC 930                |
| <b>20633 9301</b> | SUPERNOVA FLAT 65 PRISMATIC 930 DIM1           |
| <b>20633 9305</b> | SUPERNOVA FLAT 65 PRISMATIC 930 DIM5           |
| <b>20634 9300</b> | SUPERNOVA FLAT 65 PRISMATIC SMOOTH UP 930      |
| <b>20634 9301</b> | SUPERNOVA FLAT 65 PRISMATIC SMOOTH UP 930 DIM1 |
| <b>20634 9305</b> | SUPERNOVA FLAT 65 PRISMATIC SMOOTH UP 930 DIM5 |
| <b>20635 9300</b> | SUPERNOVA FLAT 95 930                          |
| <b>20635 9301</b> | SUPERNOVA FLAT 95 930 DIM1                     |
| <b>20635 9305</b> | SUPERNOVA FLAT 95 930 DIM5                     |
| <b>20636 9300</b> | SUPERNOVA FLAT 95 SMOOTH UP 930                |
| <b>20636 9301</b> | SUPERNOVA FLAT 95 SMOOTH UP 930 DIM1           |
| <b>20636 9305</b> | SUPERNOVA FLAT 95 SMOOTH UP 930 DIM5           |
| <b>20637 9300</b> | SUPERNOVA FLAT 95 PRISMATIC 930                |
| <b>20637 9301</b> | SUPERNOVA FLAT 95 PRISMATIC 930 DIM1           |
| <b>20637 9305</b> | SUPERNOVA FLAT 95 PRISMATIC 930 DIM5           |
| <b>20638 9300</b> | SUPERNOVA FLAT 95 PRISMATIC SMOOTH UP 930      |
| <b>20638 9301</b> | SUPERNOVA FLAT 95 PRISMATIC SMOOTH UP 930 DIM1 |
| <b>20638 9305</b> | SUPERNOVA FLAT 95 PRISMATIC SMOOTH UP 930 DIM5 |
| <b>20737 9300</b> | SUPER-OH! SLIM 80 SBL DOWN 930                 |
| <b>20737 9304</b> | SUPER-OH! SLIM 80 SBL DOWN 930 DIM4            |
| <b>20738 9300</b> | SUPER-OH! SLIM 120 SBL DOWN 930                |
| <b>20738 9304</b> | SUPER-OH! SLIM 120 SBL DOWN 930 DIM4           |
| <b>20739 9300</b> | SUPER-OH! SLIM 80 C SBL DOWN-UP 930            |
| <b>20739 9304</b> | SUPER-OH! SLIM 80 C SBL DOWN-UP 930 DIM4       |
| <b>20740 9300</b> | SUPER-OH! SLIM 120 C SBL DOWN-UP 930           |
| <b>20740 9304</b> | SUPER-OH! SLIM 120 C SBL DOWN-UP 930 DIM4      |
| <b>22525 9210</b> | HEDRA ON 92708                                 |
| <b>22525 9310</b> | HEDRA ON 93008                                 |
| <b>22532 9210</b> | VIZIR ON 92708                                 |
| <b>22532 9310</b> | VIZIR ON 93008                                 |
| <b>24127 9220</b> | SPY 39 ON 92720                                |
| <b>24127 9230</b> | SPY 39 ON 92740                                |
| <b>24127 9320</b> | SPY 39 ON 93020                                |
| <b>24127 9330</b> | SPY 39 ON 93040                                |
| <b>24136 9220</b> | SPY 39 L ON 92720                              |
| <b>24136 9230</b> | SPY 39 L ON 92740                              |
| <b>24136 9320</b> | SPY 39 L ON 93020                              |
| <b>24136 9330</b> | SPY 39 L ON 93040                              |
| <b>24174 9200</b> | SPY 39 ON FOCUS 927                            |
| <b>24174 9300</b> | SPY 39 ON FOCUS 930                            |
| <b>24175 9020</b> | SPY 39 ON SOFT 93020                           |
| <b>24175 9030</b> | SPY 39 ON SOFT 93040                           |
| <b>24623 9210</b> | SPY 66 ON 92718                                |
| <b>24623 9220</b> | SPY 66 ON 92730                                |
| <b>24623 9230</b> | SPY 66 ON 92745                                |
| <b>24623 9310</b> | SPY 66 ON 93018                                |
| <b>24623 9320</b> | SPY 66 ON 93030                                |
| <b>24623 9330</b> | SPY 66 ON 93045                                |
| <b>24624 9010</b> | SPY 66 ON TW 96518                             |
| <b>24624 9020</b> | SPY 66 ON TW 96530                             |
| <b>24624 9030</b> | SPY 66 ON TW 96545                             |
| <b>24712 8220</b> | JAZZY ON 82720                                 |
| <b>24712 8320</b> | JAZZY ON 83020                                 |
| <b>24713 9230</b> | JAZZY ON LP 92740                              |
| <b>24713 9330</b> | JAZZY ON LP 93040                              |
| <b>24811 9220</b> | LASS-OH! 6060 92734                            |
| <b>24811 9320</b> | LASS-OH! 6060 93034                            |
| <b>24812 9220</b> | LASS-OH! 60110 92734                           |
| <b>24812 9320</b> | LASS-OH! 60110 93034                           |
| <b>24813 9220</b> | LASS-OH! 60160 92734                           |
| <b>24813 9320</b> | LASS-OH! 60160 93034                           |
| <b>24815 9220</b> | LASS-OH! L150-2 92734                          |
| <b>24815 9320</b> | LASS-OH! L150-2 93034                          |
| <b>24816 9220</b> | LASS-OH! L150-3 92734                          |
| <b>24816 9320</b> | LASS-OH! L150-3 93034                          |
| <b>24817 9220</b> | LASS-OH! L210-3 92734                          |
| <b>24817 9320</b> | LASS-OH! L210-3 93034                          |
| <b>24818 9220</b> | LASS-OH! L210-4 92734                          |
| <b>24818 9320</b> | LASS-OH! L210-4 93034                          |

# DELTA LIGHT

## COVERSET R 100

204 00 100 B

|                          |                                    |
|--------------------------|------------------------------------|
| <b><u>24819 9220</u></b> | LASS-OH! L330-6 92734              |
| <b><u>24819 9320</u></b> | LASS-OH! L330-6 93034              |
| <b><u>24820 9220</u></b> | LASS-OH! L330-4 92734              |
| <b><u>24820 9320</u></b> | LASS-OH! L330-4 93034              |
| <b><u>24821 9220</u></b> | LASS-OH! R65 - 3 92734             |
| <b><u>24821 9320</u></b> | LASS-OH! R65 - 3 93034             |
| <b><u>24822 9220</u></b> | LASS-OH! R90 - 4 92734             |
| <b><u>24822 9320</u></b> | LASS-OH! R90 - 4 93034             |
| <b><u>25570 8320</u></b> | INFORM SQ P392-6 DOWN 83067        |
| <b><u>25570 9220</u></b> | INFORM SQ P392-6 DOWN 92767        |
| <b><u>25570 9320</u></b> | INFORM SQ P392-6 DOWN 93067        |
| <b><u>25571 8320</u></b> | INFORM SQ P392-6 DOWN-UP 83067     |
| <b><u>25571 9220</u></b> | INFORM SQ P392-6 DOWN-UP 92767     |
| <b><u>25571 9320</u></b> | INFORM SQ P392-6 DOWN-UP 93067     |
| <b><u>25572 8320</u></b> | INFORM SQ P475-9 DOWN 83067        |
| <b><u>25572 9220</u></b> | INFORM SQ P475-9 DOWN 92767        |
| <b><u>25572 9320</u></b> | INFORM SQ P475-9 DOWN 93067        |
| <b><u>25573 8320</u></b> | INFORM SQ P475-9 DOWN-UP 83067     |
| <b><u>25573 9220</u></b> | INFORM SQ P475-9 DOWN-UP 92767     |
| <b><u>25573 9320</u></b> | INFORM SQ P475-9 DOWN-UP 93067     |
| <b><u>25574 8320</u></b> | INFORM SQ P585-9 DOWN 83067        |
| <b><u>25574 9220</u></b> | INFORM SQ P585-9 DOWN 92767        |
| <b><u>25574 9320</u></b> | INFORM SQ P585-9 DOWN 93067        |
| <b><u>25575 8320</u></b> | INFORM SQ P585-9 DOWN-UP 83067     |
| <b><u>25575 9220</u></b> | INFORM SQ P585-9 DOWN-UP 92767     |
| <b><u>25575 9320</u></b> | INFORM SQ P585-9 DOWN-UP 93067     |
| <b><u>26511 7324</u></b> | CONFORM P14 DOWN-UP 953067 DIM4    |
| <b><u>26511 7424</u></b> | CONFORM P14 DOWN-UP 954067 DIM4    |
| <b><u>26512 7324</u></b> | CONFORM P20 DOWN-UP 953067 DIM4    |
| <b><u>26512 7424</u></b> | CONFORM P20 DOWN-UP 954067 DIM4    |
| <b><u>26513 7324</u></b> | CONFORM P28 DOWN-UP 953067 DIM4    |
| <b><u>26513 7424</u></b> | CONFORM P28 DOWN-UP 954067 DIM4    |
| <b><u>26514 7320</u></b> | CONFORM P14 PDS DOWN-UP 953067     |
| <b><u>26514 7420</u></b> | CONFORM P14 PDS DOWN-UP 954067     |
| <b><u>26515 7320</u></b> | CONFORM P20 PDS DOWN-UP 953067     |
| <b><u>26515 7420</u></b> | CONFORM P20 PDS DOWN-UP 954067     |
| <b><u>26516 7320</u></b> | CONFORM P28 PDS DOWN-UP 953067     |
| <b><u>26516 7420</u></b> | CONFORM P28 PDS DOWN-UP 954067     |
| <b><u>26811 9220</u></b> | INFORM R1 DOWN 92748               |
| <b><u>26811 9320</u></b> | INFORM R1 DOWN 93048               |
| <b><u>26812 9220</u></b> | INFORM R1 DOWN-UP 92748            |
| <b><u>26812 9320</u></b> | INFORM R1 DOWN-UP 93048            |
| <b><u>26813 9225</u></b> | INFORM R1+ DOWN 92748 DIM5         |
| <b><u>26813 9325</u></b> | INFORM R1+ DOWN 93048 DIM5         |
| <b><u>26814 9225</u></b> | INFORM R1+ DOWN-UP 92748 DIM5      |
| <b><u>26814 9325</u></b> | INFORM R1+ DOWN-UP 93048 DIM5      |
| <b><u>26817 9220</u></b> | INFORM R2 DOWN 92748               |
| <b><u>26817 9320</u></b> | INFORM R2 DOWN 93048               |
| <b><u>26818 9220</u></b> | INFORM R2 DOWN-UP 92748            |
| <b><u>26818 9320</u></b> | INFORM R2 DOWN-UP 93048            |
| <b><u>26819 9225</u></b> | INFORM R2+ DOWN 92748 DIM5         |
| <b><u>26819 9325</u></b> | INFORM R2+ DOWN 93048 DIM5         |
| <b><u>26820 9225</u></b> | INFORM R2+ DOWN-UP 92748 DIM5      |
| <b><u>26820 9325</u></b> | INFORM R2+ DOWN-UP 93048 DIM5      |
| <b><u>26821 9225</u></b> | INFORM R3+ DOWN 92748 DIM5         |
| <b><u>26821 9325</u></b> | INFORM R3+ DOWN 93048 DIM5         |
| <b><u>26822 9220</u></b> | INFORM R3 DOWN 92748               |
| <b><u>26822 9320</u></b> | INFORM R3 DOWN 93048               |
| <b><u>26823 9220</u></b> | INFORM R3 DOWN-UP 92748            |
| <b><u>26823 9320</u></b> | INFORM R3 DOWN-UP 93048            |
| <b><u>26825 9220</u></b> | INFORM R4 C DOWN 92748             |
| <b><u>26825 9320</u></b> | INFORM R4 C DOWN 93048             |
| <b><u>26826 9220</u></b> | INFORM R4 C DOWN-UP 92748          |
| <b><u>26826 9320</u></b> | INFORM R4 C DOWN-UP 93048          |
| <b><u>28022 9300</u></b> | MULTINOVA 55 OK 400 930            |
| <b><u>28022 9304</u></b> | MULTINOVA 55 OK 400 930 DIM4       |
| <b><u>28023 9300</u></b> | MULTINOVA 55 OK 400 PRISM 930      |
| <b><u>28023 9304</u></b> | MULTINOVA 55 OK 400 PRISM 930 DIM4 |
| <b><u>28024 9300</u></b> | MULTINOVA 55 OK 400 SMOKE 930      |
| <b><u>28024 9304</u></b> | MULTINOVA 55 OK 400 SMOKE 930 DIM4 |
| <b><u>28025 9300</u></b> | MULTINOVA 55 OK 800 930            |
| <b><u>28025 9304</u></b> | MULTINOVA 55 OK 800 930 DIM4       |
| <b><u>28026 9300</u></b> | MULTINOVA 55 OK 800 PRISM 930      |
| <b><u>28026 9304</u></b> | MULTINOVA 55 OK 800 PRISM 930 DIM4 |
| <b><u>28027 9300</u></b> | MULTINOVA 55 OK 800 SMOKE 930      |

# DELTALIGHT

## COVERSET R 100

204 00 100 B

|                          |                                        |
|--------------------------|----------------------------------------|
| <b><u>28027 9304</u></b> | MULTINOVA 55 OK 800 SMOKE 930 DIM4     |
| <b><u>28056 9304</u></b> | MULTINOVA 255 930 DIM4                 |
| <b><u>28057 9304</u></b> | MULTINOVA 255 PRISM 930 DIM4           |
| <b><u>28058 9304</u></b> | MULTINOVA 255 SMOKE 930 DIM4           |
| <b><u>28059 9005</u></b> | MULTINOVA 255 TW 930 DIM5              |
| <b><u>28060 9005</u></b> | MULTINOVA 255 TW PRISM 930 DIM5        |
| <b><u>28061 9005</u></b> | MULTINOVA 255 SOFT 930 DIM5            |
| <b><u>28062 9304</u></b> | MULTINOVA 355 930 DIM4                 |
| <b><u>28063 9304</u></b> | MULTINOVA 355 PRISM 930 DIM4           |
| <b><u>28064 9304</u></b> | MULTINOVA 355 SMOKE 930 DIM4           |
| <b><u>28065 9005</u></b> | MULTINOVA 355 TW 930 DIM5              |
| <b><u>28066 9005</u></b> | MULTINOVA 355 TW PRISM 930 DIM5        |
| <b><u>28067 9005</u></b> | MULTINOVA 355 SOFT 930 DIM5            |
| <b><u>28211 9300</u></b> | ZOOVER 120 LIGHT GREY 930              |
| <b><u>28211 9304</u></b> | ZOOVER 120 LIGHT GREY 930 DIM4         |
| <b><u>28212 9300</u></b> | ZOOVER 120 DARK GREY 930               |
| <b><u>28212 9304</u></b> | ZOOVER 120 DARK GREY 930 DIM4          |
| <b><u>28213 9300</u></b> | ZOOVER 140 LIGHT GREY 930              |
| <b><u>28213 9304</u></b> | ZOOVER 140 LIGHT GREY 930 DIM4         |
| <b><u>28214 9300</u></b> | ZOOVER 140 DARK GREY 930               |
| <b><u>28214 9304</u></b> | ZOOVER 140 DARK GREY 930 DIM4          |
| <b><u>28215 0005</u></b> | ZOOVER 4CLIP 120 LIGHT GREY DIM5       |
| <b><u>28216 0005</u></b> | ZOOVER 4CLIP 120 DARK GREY DIM5        |
| <b><u>28217 0005</u></b> | ZOOVER 4CLIP 140 LIGHT GREY DIM5       |
| <b><u>28218 0005</u></b> | ZOOVER 4CLIP 140 DARK GREY DIM5        |
| <b><u>28219 9300</u></b> | ZOOVER 120 DOWN-UP LIGHT GREY 930      |
| <b><u>28219 9304</u></b> | ZOOVER 120 DOWN-UP LIGHT GREY 930 DIM4 |
| <b><u>28220 9300</u></b> | ZOOVER 120 DOWN-UP DARK GREY 930       |
| <b><u>28220 9304</u></b> | ZOOVER 120 DOWN-UP DARK GREY 930 DIM4  |
| <b><u>28221 9300</u></b> | ZOOVER 140 DOWN-UP LIGHT GREY 930      |
| <b><u>28221 9304</u></b> | ZOOVER 140 DOWN-UP LIGHT GREY 930 DIM4 |
| <b><u>28222 9300</u></b> | ZOOVER 140 DOWN-UP DARK GREY 930       |
| <b><u>28222 9304</u></b> | ZOOVER 140 DOWN-UP DARK GREY 930 DIM4  |

Notes: