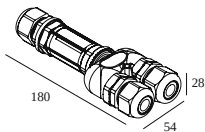


IP68 Y-CONNECTOR 5P  
21034 0150



 [Zobacz na stronie internetowej](#)



| Ogólne informacje |                                                              |
|-------------------|--------------------------------------------------------------|
| LOKALIZACJA       | zewnątrzne                                                   |
| STOPIEŃ OCHRONY   | IP68                                                         |
| WAGA (KG)         | 0.1                                                          |
| INFORMACJA        | CABLE Ø 5-17 mm<br>MAX.5 x 1,5mm <sup>2</sup><br>32A 450V-AC |

Aby uzyskać szczegółowe instrukcje instalacji, zapoznaj się z instrukcją : [21034\\_0150\\_HAND.pdf](#)

BYŁY UŻYTE

|            |                                  |
|------------|----------------------------------|
| 26071 0010 | POLE 80 4M - 4 BASE              |
| 26071 0020 | POLE 80 6M - 4 BASE              |
| 26071 0040 | POLE 80 6M - 4 ANCHORED          |
| 30211 9210 | LOGIC 190 R 92714                |
| 30211 9215 | LOGIC 190 R 92714 DIM5           |
| 30211 9220 | LOGIC 190 R 92726                |
| 30211 9225 | LOGIC 190 R 92726 DIM5           |
| 30211 9230 | LOGIC 190 R 92747                |
| 30211 9235 | LOGIC 190 R 92747 DIM5           |
| 30211 9310 | LOGIC 190 R 93014                |
| 30211 9315 | LOGIC 190 R 93014 DIM5           |
| 30211 9320 | LOGIC 190 R 93026                |
| 30211 9325 | LOGIC 190 R 93026 DIM5           |
| 30211 9330 | LOGIC 190 R 93047                |
| 30211 9335 | LOGIC 190 R 93047 DIM5           |
| 30211 9410 | LOGIC 190 R 94014                |
| 30211 9415 | LOGIC 190 R 94014 DIM5           |
| 30211 9420 | LOGIC 190 R 94026                |
| 30211 9425 | LOGIC 190 R 94026 DIM5           |
| 30211 9430 | LOGIC 190 R 94047                |
| 30211 9435 | LOGIC 190 R 94047 DIM5           |
| 30212 9210 | LOGIC 190 R HONEYCOMB 92714      |
| 30212 9215 | LOGIC 190 R HONEYCOMB 92714 DIM5 |
| 30212 9220 | LOGIC 190 R HONEYCOMB 92726      |
| 30212 9225 | LOGIC 190 R HONEYCOMB 92726 DIM5 |
| 30212 9230 | LOGIC 190 R HONEYCOMB 92747      |
| 30212 9235 | LOGIC 190 R HONEYCOMB 92747 DIM5 |
| 30212 9310 | LOGIC 190 R HONEYCOMB 93014      |

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|                   |                                     |
|-------------------|-------------------------------------|
| <b>30212 9315</b> | LOGIC 190 R HONEYCOMB 93014 DIM5    |
| <b>30212 9320</b> | LOGIC 190 R HONEYCOMB 93026         |
| <b>30212 9325</b> | LOGIC 190 R HONEYCOMB 93026 DIM5    |
| <b>30212 9330</b> | LOGIC 190 R HONEYCOMB 93047         |
| <b>30212 9335</b> | LOGIC 190 R HONEYCOMB 93047 DIM5    |
| <b>30212 9410</b> | LOGIC 190 R HONEYCOMB 94014         |
| <b>30212 9415</b> | LOGIC 190 R HONEYCOMB 94014 DIM5    |
| <b>30212 9420</b> | LOGIC 190 R HONEYCOMB 94026         |
| <b>30212 9425</b> | LOGIC 190 R HONEYCOMB 94026 DIM5    |
| <b>30212 9430</b> | LOGIC 190 R HONEYCOMB 94047         |
| <b>30212 9435</b> | LOGIC 190 R HONEYCOMB 94047 DIM5    |
| <b>30213 9200</b> | LOGIC 190 R LINEAR 927              |
| <b>30213 9205</b> | LOGIC 190 R LINEAR 927 DIM5         |
| <b>30213 9300</b> | LOGIC 190 R LINEAR 930              |
| <b>30213 9305</b> | LOGIC 190 R LINEAR 930 DIM5         |
| <b>30213 9400</b> | LOGIC 190 R LINEAR 940              |
| <b>30213 9405</b> | LOGIC 190 R LINEAR 940 DIM5         |
| <b>30215 9200</b> | LOGIC 190 R WALLWASH 927            |
| <b>30215 9205</b> | LOGIC 190 R WALLWASH 927 DIM5       |
| <b>30215 9300</b> | LOGIC 190 R WALLWASH 930            |
| <b>30215 9305</b> | LOGIC 190 R WALLWASH 930 DIM5       |
| <b>30215 9400</b> | LOGIC 190 R WALLWASH 940            |
| <b>30215 9405</b> | LOGIC 190 R WALLWASH 940 DIM5       |
| <b>30216 9210</b> | LOGIC 190 R OK 92714                |
| <b>30216 9215</b> | LOGIC 190 R OK 92714 DIM5           |
| <b>30216 9220</b> | LOGIC 190 R OK 92726                |
| <b>30216 9225</b> | LOGIC 190 R OK 92726 DIM5           |
| <b>30216 9230</b> | LOGIC 190 R OK 92747                |
| <b>30216 9235</b> | LOGIC 190 R OK 92747 DIM5           |
| <b>30216 9310</b> | LOGIC 190 R OK 93014                |
| <b>30216 9315</b> | LOGIC 190 R OK 93014 DIM5           |
| <b>30216 9320</b> | LOGIC 190 R OK 93026                |
| <b>30216 9325</b> | LOGIC 190 R OK 93026 DIM5           |
| <b>30216 9330</b> | LOGIC 190 R OK 93047                |
| <b>30216 9335</b> | LOGIC 190 R OK 93047 DIM5           |
| <b>30216 9410</b> | LOGIC 190 R OK 94014                |
| <b>30216 9415</b> | LOGIC 190 R OK 94014 DIM5           |
| <b>30216 9420</b> | LOGIC 190 R OK 94026                |
| <b>30216 9425</b> | LOGIC 190 R OK 94026 DIM5           |
| <b>30216 9430</b> | LOGIC 190 R OK 94047                |
| <b>30216 9435</b> | LOGIC 190 R OK 94047 DIM5           |
| <b>30217 9210</b> | LOGIC 190 R OK HONEYCOMB 92714      |
| <b>30217 9215</b> | LOGIC 190 R OK HONEYCOMB 92714 DIM5 |
| <b>30217 9220</b> | LOGIC 190 R OK HONEYCOMB 92726      |
| <b>30217 9225</b> | LOGIC 190 R OK HONEYCOMB 92726 DIM5 |
| <b>30217 9230</b> | LOGIC 190 R OK HONEYCOMB 92747      |
| <b>30217 9235</b> | LOGIC 190 R OK HONEYCOMB 92747 DIM5 |
| <b>30217 9310</b> | LOGIC 190 R OK HONEYCOMB 93014      |
| <b>30217 9315</b> | LOGIC 190 R OK HONEYCOMB 93014 DIM5 |
| <b>30217 9320</b> | LOGIC 190 R OK HONEYCOMB 93026      |
| <b>30217 9325</b> | LOGIC 190 R OK HONEYCOMB 93026 DIM5 |
| <b>30217 9330</b> | LOGIC 190 R OK HONEYCOMB 93047      |
| <b>30217 9335</b> | LOGIC 190 R OK HONEYCOMB 93047 DIM5 |
| <b>30217 9410</b> | LOGIC 190 R OK HONEYCOMB 94014      |
| <b>30217 9415</b> | LOGIC 190 R OK HONEYCOMB 94014 DIM5 |
| <b>30217 9420</b> | LOGIC 190 R OK HONEYCOMB 94026      |
| <b>30217 9425</b> | LOGIC 190 R OK HONEYCOMB 94026 DIM5 |
| <b>30217 9430</b> | LOGIC 190 R OK HONEYCOMB 94047      |
| <b>30217 9435</b> | LOGIC 190 R OK HONEYCOMB 94047 DIM5 |
| <b>30218 9200</b> | LOGIC 190 R OK LINEAR V 927         |
| <b>30218 9205</b> | LOGIC 190 R OK LINEAR V 927 DIM5    |
| <b>30218 9300</b> | LOGIC 190 R OK LINEAR V 930         |
| <b>30218 9305</b> | LOGIC 190 R OK LINEAR V 930 DIM5    |
| <b>30218 9400</b> | LOGIC 190 R OK LINEAR V 940         |
| <b>30218 9405</b> | LOGIC 190 R OK LINEAR V 940 DIM5    |
| <b>30219 9200</b> | LOGIC 190 R OK LINEAR H 927         |
| <b>30219 9205</b> | LOGIC 190 R OK LINEAR H 927 DIM5    |
| <b>30219 9300</b> | LOGIC 190 R OK LINEAR H 930         |
| <b>30219 9305</b> | LOGIC 190 R OK LINEAR H 930 DIM5    |
| <b>30219 9400</b> | LOGIC 190 R OK LINEAR H 940         |
| <b>30219 9405</b> | LOGIC 190 R OK LINEAR H 940 DIM5    |
| <b>30220 9200</b> | LOGIC 190 R OK WALLWASH 927         |
| <b>30220 9205</b> | LOGIC 190 R OK WALLWASH 927 DIM5    |
| <b>30220 9300</b> | LOGIC 190 R OK WALLWASH 930         |
| <b>30220 9305</b> | LOGIC 190 R OK WALLWASH 930 DIM5    |

# DELTALIGHT

## IP68 Y-CONNECTOR 5P

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|                   |                                        |
|-------------------|----------------------------------------|
| <b>30220 9400</b> | LOGIC 190 R OK WALLWASH 940            |
| <b>30220 9405</b> | LOGIC 190 R OK WALLWASH 940 DIM5       |
| <b>30221 9210</b> | LOGIC 190 R SP 92708                   |
| <b>30221 9215</b> | LOGIC 190 R SP 92708 DIM5              |
| <b>30221 9310</b> | LOGIC 190 R SP 93008                   |
| <b>30221 9315</b> | LOGIC 190 R SP 93008 DIM5              |
| <b>30221 9410</b> | LOGIC 190 R SP 94008                   |
| <b>30221 9415</b> | LOGIC 190 R SP 94008 DIM5              |
| <b>30222 9210</b> | LOGIC 190 R SP HONEYCOMB 92708         |
| <b>30222 9215</b> | LOGIC 190 R SP HONEYCOMB 92708 DIM5    |
| <b>30222 9310</b> | LOGIC 190 R SP HONEYCOMB 93008         |
| <b>30222 9315</b> | LOGIC 190 R SP HONEYCOMB 93008 DIM5    |
| <b>30222 9410</b> | LOGIC 190 R SP HONEYCOMB 94008         |
| <b>30222 9415</b> | LOGIC 190 R SP HONEYCOMB 94008 DIM5    |
| <b>30223 9210</b> | LOGIC 190 R OK SP 92708                |
| <b>30223 9215</b> | LOGIC 190 R OK SP 92708 DIM5           |
| <b>30223 9310</b> | LOGIC 190 R OK SP 93008                |
| <b>30223 9315</b> | LOGIC 190 R OK SP 93008 DIM5           |
| <b>30223 9410</b> | LOGIC 190 R OK SP 94008                |
| <b>30223 9415</b> | LOGIC 190 R OK SP 94008 DIM5           |
| <b>30224 9210</b> | LOGIC 190 R OK SP HONEYCOMB 92708      |
| <b>30224 9215</b> | LOGIC 190 R OK SP HONEYCOMB 92708 DIM5 |
| <b>30224 9310</b> | LOGIC 190 R OK SP HONEYCOMB 93008      |
| <b>30224 9315</b> | LOGIC 190 R OK SP HONEYCOMB 93008 DIM5 |
| <b>30224 9410</b> | LOGIC 190 R OK SP HONEYCOMB 94008      |
| <b>30224 9415</b> | LOGIC 190 R OK SP HONEYCOMB 94008 DIM5 |
| <b>30225 9210</b> | LOGIC 190 R REFL 92718                 |
| <b>30225 9215</b> | LOGIC 190 R REFL 92718 DIM5            |
| <b>30225 9220</b> | LOGIC 190 R REFL 92732                 |
| <b>30225 9225</b> | LOGIC 190 R REFL 92732 DIM5            |
| <b>30225 9230</b> | LOGIC 190 R REFL 92745                 |
| <b>30225 9235</b> | LOGIC 190 R REFL 92745 DIM5            |
| <b>30225 9310</b> | LOGIC 190 R REFL 93018                 |
| <b>30225 9315</b> | LOGIC 190 R REFL 93018 DIM5            |
| <b>30225 9320</b> | LOGIC 190 R REFL 93032                 |
| <b>30225 9325</b> | LOGIC 190 R REFL 93032 DIM5            |
| <b>30225 9330</b> | LOGIC 190 R REFL 93045                 |
| <b>30225 9335</b> | LOGIC 190 R REFL 93045 DIM5            |
| <b>30225 9410</b> | LOGIC 190 R REFL 94018                 |
| <b>30225 9415</b> | LOGIC 190 R REFL 94018 DIM5            |
| <b>30225 9420</b> | LOGIC 190 R REFL 94032                 |
| <b>30225 9425</b> | LOGIC 190 R REFL 94032 DIM5            |
| <b>30225 9430</b> | LOGIC 190 R REFL 94045                 |
| <b>30225 9435</b> | LOGIC 190 R REFL 94045 DIM5            |
| <b>30226 9210</b> | LOGIC 190 R REFL HONEYCOMB 92718       |
| <b>30226 9215</b> | LOGIC 190 R REFL HONEYCOMB 92718 DIM5  |
| <b>30226 9220</b> | LOGIC 190 R REFL HONEYCOMB 92732       |
| <b>30226 9225</b> | LOGIC 190 R REFL HONEYCOMB 92732 DIM5  |
| <b>30226 9230</b> | LOGIC 190 R REFL HONEYCOMB 92745       |
| <b>30226 9235</b> | LOGIC 190 R REFL HONEYCOMB 92745 DIM5  |
| <b>30226 9310</b> | LOGIC 190 R REFL HONEYCOMB 93018       |
| <b>30226 9315</b> | LOGIC 190 R REFL HONEYCOMB 93018 DIM5  |
| <b>30226 9320</b> | LOGIC 190 R REFL HONEYCOMB 93032       |
| <b>30226 9325</b> | LOGIC 190 R REFL HONEYCOMB 93032 DIM5  |
| <b>30226 9330</b> | LOGIC 190 R REFL HONEYCOMB 93045       |
| <b>30226 9335</b> | LOGIC 190 R REFL HONEYCOMB 93045 DIM5  |
| <b>30226 9410</b> | LOGIC 190 R REFL HONEYCOMB 94018       |
| <b>30226 9415</b> | LOGIC 190 R REFL HONEYCOMB 94018 DIM5  |
| <b>30226 9420</b> | LOGIC 190 R REFL HONEYCOMB 94032       |
| <b>30226 9425</b> | LOGIC 190 R REFL HONEYCOMB 94032 DIM5  |
| <b>30226 9430</b> | LOGIC 190 R REFL HONEYCOMB 94045       |
| <b>30226 9435</b> | LOGIC 190 R REFL HONEYCOMB 94045 DIM5  |
| <b>30810 0080</b> | IP68 CABLE + CONNECTOR 5P - 0,5m       |
| <b>30810 0090</b> | IP68 CABLE + CONNECTOR 5P - 2m         |
| <b>30811 9210</b> | LOGIC LINEAR 440 92715                 |
| <b>30811 9215</b> | LOGIC LINEAR 440 92715 DIM5            |
| <b>30811 9220</b> | LOGIC LINEAR 440 92725                 |
| <b>30811 9225</b> | LOGIC LINEAR 440 92725 DIM5            |
| <b>30811 9230</b> | LOGIC LINEAR 440 92740                 |
| <b>30811 9235</b> | LOGIC LINEAR 440 92740 DIM5            |
| <b>30811 9310</b> | LOGIC LINEAR 440 93015                 |
| <b>30811 9315</b> | LOGIC LINEAR 440 93015 DIM5            |
| <b>30811 9320</b> | LOGIC LINEAR 440 93025                 |
| <b>30811 9325</b> | LOGIC LINEAR 440 93025 DIM5            |
| <b>30811 9330</b> | LOGIC LINEAR 440 93040                 |

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|                   |                                       |
|-------------------|---------------------------------------|
| <b>30811 9335</b> | LOGIC LINEAR 440 93040 DIM5           |
| <b>30811 9410</b> | LOGIC LINEAR 440 94015                |
| <b>30811 9415</b> | LOGIC LINEAR 440 94015 DIM5           |
| <b>30811 9420</b> | LOGIC LINEAR 440 94025                |
| <b>30811 9425</b> | LOGIC LINEAR 440 94025 DIM5           |
| <b>30811 9430</b> | LOGIC LINEAR 440 94040                |
| <b>30811 9435</b> | LOGIC LINEAR 440 94040 DIM5           |
| <b>30812 9210</b> | LOGIC LINEAR 440 HONEYCOMB 92715      |
| <b>30812 9215</b> | LOGIC LINEAR 440 HONEYCOMB 92715 DIM5 |
| <b>30812 9220</b> | LOGIC LINEAR 440 HONEYCOMB 92725      |
| <b>30812 9225</b> | LOGIC LINEAR 440 HONEYCOMB 92725 DIM5 |
| <b>30812 9230</b> | LOGIC LINEAR 440 HONEYCOMB 92740      |
| <b>30812 9235</b> | LOGIC LINEAR 440 HONEYCOMB 92740 DIM5 |
| <b>30812 9310</b> | LOGIC LINEAR 440 HONEYCOMB 93015      |
| <b>30812 9315</b> | LOGIC LINEAR 440 HONEYCOMB 93015 DIM5 |
| <b>30812 9320</b> | LOGIC LINEAR 440 HONEYCOMB 93025      |
| <b>30812 9325</b> | LOGIC LINEAR 440 HONEYCOMB 93025 DIM5 |
| <b>30812 9330</b> | LOGIC LINEAR 440 HONEYCOMB 93040      |
| <b>30812 9335</b> | LOGIC LINEAR 440 HONEYCOMB 93040 DIM5 |
| <b>30812 9410</b> | LOGIC LINEAR 440 HONEYCOMB 94015      |
| <b>30812 9415</b> | LOGIC LINEAR 440 HONEYCOMB 94015 DIM5 |
| <b>30812 9420</b> | LOGIC LINEAR 440 HONEYCOMB 94025      |
| <b>30812 9425</b> | LOGIC LINEAR 440 HONEYCOMB 94025 DIM5 |
| <b>30812 9430</b> | LOGIC LINEAR 440 HONEYCOMB 94040      |
| <b>30812 9435</b> | LOGIC LINEAR 440 HONEYCOMB 94040 DIM5 |
| <b>30813 9200</b> | LOGIC LINEAR 440 WALL GRAZER 927      |
| <b>30813 9205</b> | LOGIC LINEAR 440 WALL GRAZER 927 DIM5 |
| <b>30813 9300</b> | LOGIC LINEAR 440 WALL GRAZER 930      |
| <b>30813 9305</b> | LOGIC LINEAR 440 WALL GRAZER 930 DIM5 |
| <b>30813 9400</b> | LOGIC LINEAR 440 WALL GRAZER 940      |
| <b>30813 9405</b> | LOGIC LINEAR 440 WALL GRAZER 940 DIM5 |
| <b>30814 9210</b> | LOGIC LINEAR 880 92715                |
| <b>30814 9215</b> | LOGIC LINEAR 880 92715 DIM5           |
| <b>30814 9220</b> | LOGIC LINEAR 880 92725                |
| <b>30814 9225</b> | LOGIC LINEAR 880 92725 DIM5           |
| <b>30814 9230</b> | LOGIC LINEAR 880 92740                |
| <b>30814 9235</b> | LOGIC LINEAR 880 92740 DIM5           |
| <b>30814 9310</b> | LOGIC LINEAR 880 93015                |
| <b>30814 9315</b> | LOGIC LINEAR 880 93015 DIM5           |
| <b>30814 9320</b> | LOGIC LINEAR 880 93025                |
| <b>30814 9325</b> | LOGIC LINEAR 880 93025 DIM5           |
| <b>30814 9330</b> | LOGIC LINEAR 880 93040                |
| <b>30814 9335</b> | LOGIC LINEAR 880 93040 DIM5           |
| <b>30814 9410</b> | LOGIC LINEAR 880 94015                |
| <b>30814 9415</b> | LOGIC LINEAR 880 94015 DIM5           |
| <b>30814 9420</b> | LOGIC LINEAR 880 94025                |
| <b>30814 9425</b> | LOGIC LINEAR 880 94025 DIM5           |
| <b>30814 9430</b> | LOGIC LINEAR 880 94040                |
| <b>30814 9435</b> | LOGIC LINEAR 880 94040 DIM5           |
| <b>30815 9210</b> | LOGIC LINEAR 880 HONEYCOMB 92715      |
| <b>30815 9215</b> | LOGIC LINEAR 880 HONEYCOMB 92715 DIM5 |
| <b>30815 9220</b> | LOGIC LINEAR 880 HONEYCOMB 92725      |
| <b>30815 9225</b> | LOGIC LINEAR 880 HONEYCOMB 92725 DIM5 |
| <b>30815 9230</b> | LOGIC LINEAR 880 HONEYCOMB 92740      |
| <b>30815 9235</b> | LOGIC LINEAR 880 HONEYCOMB 92740 DIM5 |
| <b>30815 9310</b> | LOGIC LINEAR 880 HONEYCOMB 93015      |
| <b>30815 9315</b> | LOGIC LINEAR 880 HONEYCOMB 93015 DIM5 |
| <b>30815 9320</b> | LOGIC LINEAR 880 HONEYCOMB 93025      |
| <b>30815 9325</b> | LOGIC LINEAR 880 HONEYCOMB 93025 DIM5 |
| <b>30815 9330</b> | LOGIC LINEAR 880 HONEYCOMB 93040      |
| <b>30815 9335</b> | LOGIC LINEAR 880 HONEYCOMB 93040 DIM5 |
| <b>30815 9410</b> | LOGIC LINEAR 880 HONEYCOMB 94015      |
| <b>30815 9415</b> | LOGIC LINEAR 880 HONEYCOMB 94015 DIM5 |
| <b>30815 9420</b> | LOGIC LINEAR 880 HONEYCOMB 94025      |
| <b>30815 9425</b> | LOGIC LINEAR 880 HONEYCOMB 94025 DIM5 |
| <b>30815 9430</b> | LOGIC LINEAR 880 HONEYCOMB 94040      |
| <b>30815 9435</b> | LOGIC LINEAR 880 HONEYCOMB 94040 DIM5 |
| <b>30816 9200</b> | LOGIC LINEAR 880 WALL GRAZER 927      |
| <b>30816 9205</b> | LOGIC LINEAR 880 WALL GRAZER 927 DIM5 |
| <b>30816 9300</b> | LOGIC LINEAR 880 WALL GRAZER 930      |
| <b>30816 9305</b> | LOGIC LINEAR 880 WALL GRAZER 930 DIM5 |
| <b>30816 9400</b> | LOGIC LINEAR 880 WALL GRAZER 940      |
| <b>30816 9405</b> | LOGIC LINEAR 880 WALL GRAZER 940 DIM5 |
| <b>30817 9210</b> | LOGIC LINEAR 440 92715                |
| <b>30817 9215</b> | LOGIC LINEAR 440 92715 DIM5           |

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|                   |                                       |
|-------------------|---------------------------------------|
| <b>30817 9220</b> | LOGIC LINEAR 440 92725                |
| <b>30817 9225</b> | LOGIC LINEAR 440 92725 DIM5           |
| <b>30817 9230</b> | LOGIC LINEAR 440 92740                |
| <b>30817 9235</b> | LOGIC LINEAR 440 92740 DIM5           |
| <b>30817 9310</b> | LOGIC LINEAR 440 93015                |
| <b>30817 9315</b> | LOGIC LINEAR 440 93015 DIM5           |
| <b>30817 9320</b> | LOGIC LINEAR 440 93025                |
| <b>30817 9325</b> | LOGIC LINEAR 440 93025 DIM5           |
| <b>30817 9330</b> | LOGIC LINEAR 440 93040                |
| <b>30817 9335</b> | LOGIC LINEAR 440 93040 DIM5           |
| <b>30817 9410</b> | LOGIC LINEAR 440 94015                |
| <b>30817 9415</b> | LOGIC LINEAR 440 94015 DIM5           |
| <b>30817 9420</b> | LOGIC LINEAR 440 94025                |
| <b>30817 9425</b> | LOGIC LINEAR 440 94025 DIM5           |
| <b>30817 9430</b> | LOGIC LINEAR 440 94040                |
| <b>30817 9435</b> | LOGIC LINEAR 440 94040 DIM5           |
| <b>30818 9210</b> | LOGIC LINEAR 440 HONEYCOMB 92715      |
| <b>30818 9215</b> | LOGIC LINEAR 440 HONEYCOMB 92715 DIM5 |
| <b>30818 9220</b> | LOGIC LINEAR 440 HONEYCOMB 92725      |
| <b>30818 9225</b> | LOGIC LINEAR 440 HONEYCOMB 92725 DIM5 |
| <b>30818 9230</b> | LOGIC LINEAR 440 HONEYCOMB 92740      |
| <b>30818 9235</b> | LOGIC LINEAR 440 HONEYCOMB 92740 DIM5 |
| <b>30818 9310</b> | LOGIC LINEAR 440 HONEYCOMB 93015      |
| <b>30818 9315</b> | LOGIC LINEAR 440 HONEYCOMB 93015 DIM5 |
| <b>30818 9320</b> | LOGIC LINEAR 440 HONEYCOMB 93025      |
| <b>30818 9325</b> | LOGIC LINEAR 440 HONEYCOMB 93025 DIM5 |
| <b>30818 9330</b> | LOGIC LINEAR 440 HONEYCOMB 93040      |
| <b>30818 9335</b> | LOGIC LINEAR 440 HONEYCOMB 93040 DIM5 |
| <b>30818 9410</b> | LOGIC LINEAR 440 HONEYCOMB 94015      |
| <b>30818 9415</b> | LOGIC LINEAR 440 HONEYCOMB 94015 DIM5 |
| <b>30818 9420</b> | LOGIC LINEAR 440 HONEYCOMB 94025      |
| <b>30818 9425</b> | LOGIC LINEAR 440 HONEYCOMB 94025 DIM5 |
| <b>30818 9430</b> | LOGIC LINEAR 440 HONEYCOMB 94040      |
| <b>30818 9435</b> | LOGIC LINEAR 440 HONEYCOMB 94040 DIM5 |
| <b>30819 9200</b> | LOGIC LINEAR 440 WALL GRAZER 927      |
| <b>30819 9205</b> | LOGIC LINEAR 440 WALL GRAZER 927 DIM5 |
| <b>30819 9300</b> | LOGIC LINEAR 440 WALL GRAZER 930      |
| <b>30819 9305</b> | LOGIC LINEAR 440 WALL GRAZER 930 DIM5 |
| <b>30819 9400</b> | LOGIC LINEAR 440 WALL GRAZER 940      |
| <b>30819 9405</b> | LOGIC LINEAR 440 WALL GRAZER 940 DIM5 |
| <b>30820 9210</b> | LOGIC LINEAR 880 92715                |
| <b>30820 9215</b> | LOGIC LINEAR 880 92715 DIM5           |
| <b>30820 9220</b> | LOGIC LINEAR 880 92725                |
| <b>30820 9225</b> | LOGIC LINEAR 880 92725 DIM5           |
| <b>30820 9230</b> | LOGIC LINEAR 880 92740                |
| <b>30820 9235</b> | LOGIC LINEAR 880 92740 DIM5           |
| <b>30820 9310</b> | LOGIC LINEAR 880 93015                |
| <b>30820 9315</b> | LOGIC LINEAR 880 93015 DIM5           |
| <b>30820 9320</b> | LOGIC LINEAR 880 93025                |
| <b>30820 9325</b> | LOGIC LINEAR 880 93025 DIM5           |
| <b>30820 9330</b> | LOGIC LINEAR 880 93040                |
| <b>30820 9335</b> | LOGIC LINEAR 880 93040 DIM5           |
| <b>30820 9410</b> | LOGIC LINEAR 880 94015                |
| <b>30820 9415</b> | LOGIC LINEAR 880 94015 DIM5           |
| <b>30820 9420</b> | LOGIC LINEAR 880 94025                |
| <b>30820 9425</b> | LOGIC LINEAR 880 94025 DIM5           |
| <b>30820 9430</b> | LOGIC LINEAR 880 94040                |
| <b>30820 9435</b> | LOGIC LINEAR 880 94040 DIM5           |
| <b>30821 9210</b> | LOGIC LINEAR 880 HONEYCOMB 92715      |
| <b>30821 9215</b> | LOGIC LINEAR 880 HONEYCOMB 92715 DIM5 |
| <b>30821 9220</b> | LOGIC LINEAR 880 HONEYCOMB 92725      |
| <b>30821 9225</b> | LOGIC LINEAR 880 HONEYCOMB 92725 DIM5 |
| <b>30821 9230</b> | LOGIC LINEAR 880 HONEYCOMB 92740      |
| <b>30821 9235</b> | LOGIC LINEAR 880 HONEYCOMB 92740 DIM5 |
| <b>30821 9310</b> | LOGIC LINEAR 880 HONEYCOMB 93015      |
| <b>30821 9315</b> | LOGIC LINEAR 880 HONEYCOMB 93015 DIM5 |
| <b>30821 9320</b> | LOGIC LINEAR 880 HONEYCOMB 93025      |
| <b>30821 9325</b> | LOGIC LINEAR 880 HONEYCOMB 93025 DIM5 |
| <b>30821 9330</b> | LOGIC LINEAR 880 HONEYCOMB 93040      |
| <b>30821 9335</b> | LOGIC LINEAR 880 HONEYCOMB 93040 DIM5 |
| <b>30821 9410</b> | LOGIC LINEAR 880 HONEYCOMB 94015      |
| <b>30821 9415</b> | LOGIC LINEAR 880 HONEYCOMB 94015 DIM5 |
| <b>30821 9420</b> | LOGIC LINEAR 880 HONEYCOMB 94025      |
| <b>30821 9425</b> | LOGIC LINEAR 880 HONEYCOMB 94025 DIM5 |
| <b>30821 9430</b> | LOGIC LINEAR 880 HONEYCOMB 94040      |

# DELTALIGHT

## IP68 Y-CONNECTOR 5P

21034 0150

|                          |                                          |
|--------------------------|------------------------------------------|
| <b><u>30821 9435</u></b> | LOGIC LINEAR 880 HONEYCOMB 94040 DIM5    |
| <b><u>30822 9200</u></b> | LOGIC LINEAR 880 WALL GRAZER 927         |
| <b><u>30822 9205</u></b> | LOGIC LINEAR 880 WALL GRAZER 927 DIM5    |
| <b><u>30822 9300</u></b> | LOGIC LINEAR 880 WALL GRAZER 930         |
| <b><u>30822 9305</u></b> | LOGIC LINEAR 880 WALL GRAZER 930 DIM5    |
| <b><u>30822 9400</u></b> | LOGIC LINEAR 880 WALL GRAZER 940         |
| <b><u>30822 9405</u></b> | LOGIC LINEAR 880 WALL GRAZER 940 DIM5    |
| <b><u>30823 9200</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 927      |
| <b><u>30823 9205</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 927 DIM5 |
| <b><u>30823 9300</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 930      |
| <b><u>30823 9305</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 930 DIM5 |
| <b><u>30823 9400</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 940      |
| <b><u>30823 9405</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 940 DIM5 |
| <b><u>30824 9200</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 927      |
| <b><u>30824 9205</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 927 DIM5 |
| <b><u>30824 9300</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 930      |
| <b><u>30824 9305</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 930 DIM5 |
| <b><u>30824 9400</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 940      |
| <b><u>30824 9405</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 940 DIM5 |
| <b><u>30825 9200</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 927      |
| <b><u>30825 9205</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 927 DIM5 |
| <b><u>30825 9300</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 930      |
| <b><u>30825 9305</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 930 DIM5 |
| <b><u>30825 9400</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 940      |
| <b><u>30825 9405</u></b> | LOGIC LINEAR 440 WALL GRAZER AG 940 DIM5 |
| <b><u>30826 9200</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 927      |
| <b><u>30826 9205</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 927 DIM5 |
| <b><u>30826 9300</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 930      |
| <b><u>30826 9305</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 930 DIM5 |
| <b><u>30826 9400</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 940      |
| <b><u>30826 9405</u></b> | LOGIC LINEAR 880 WALL GRAZER AG 940 DIM5 |

Notes: