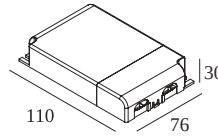
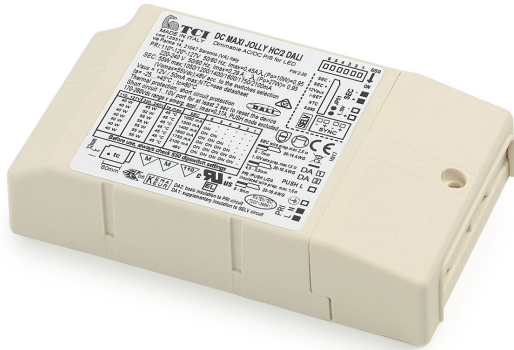


## LED POWER SUPPLY MULTI-POWER HC DIM9

300 90 136



 [View on website](#)



Image may differ from the actual product

General info	
<b>LOCATION</b>	indoor
<b>CUTOUT SHAPE/SIZE (MM)</b>	round - 90
<b>INGRESS PROTECTION</b>	IP20
<b>WEIGHT (KG)</b>	0.2
<b>INFORMATION</b>	OUTPUT:  1050mA / 45W (110V:40W) / 2-44V-DC 1200mA / 52W (110V:40W) / 2-44V-DC 1400mA / 55W (110V:40W) / 2-43V-DC $\lambda > 0,9$ Inrush current : 10A - 200 $\mu$ s @ 230V-AC Max. 30 units on circuit breaker B 16A @ 230V-AC
Electrical info	
<b>CLASS</b>	II
<b>DIM TYPE</b>	1-10V or DALI or push button

For detailed installation instructions, please consult the manual : [123314.pdf](#)

### WHERE USED

<b>202 396 301 93</b>	GRAND REO XL OK 930 S1
<b>202 801 01 + 202 801 211 920</b>	GRID IN 1 HP FRAME + GRID IN SNAP-IN HP 927
<b>202 801 01 + 202 801 211 930</b>	GRID IN 1 HP FRAME + GRID IN SNAP-IN HP 930
<b>202 801 02 + 2 X 202 801 211 920</b>	GRID IN 2 HP FRAME + 2 x GRID IN SNAP-IN HP 927
<b>202 801 02 + 2 X 202 801 211 930</b>	GRID IN 2 HP FRAME + 2 x GRID IN SNAP-IN HP 930
<b>202 802 01 + 202 801 211 920</b>	GRID IN TRIMLESS 1 HP FRAME + GRID IN SNAP-IN HP 927
<b>202 802 01 + 202 801 211 930</b>	GRID IN TRIMLESS 1 HP FRAME + GRID IN SNAP-IN HP 930
<b>202 802 02 + 2 X 202 801 211 920</b>	GRID IN TRIMLESS 2 HP FRAME + 2 x GRID IN SNAP-IN HP 927
<b>202 802 02 + 2 X 202 801 211 930</b>	GRID IN TRIMLESS 2 HP FRAME + 2 x GRID IN SNAP-IN HP 930
<b>202 913 929</b>	PUT LED MAGNETIC 92706
<b>202 913 939</b>	PUT LED MAGNETIC 93006
<b>202 914 929</b>	PUT LED CENTER 92706
<b>202 914 939</b>	PUT LED CENTER 93006
<b>213 45 15</b>	LOGIC 60 R SP 3006
<b>213 46 15</b>	LOGIC 60 R A SP 3006
<b>213 502 931</b>	LOGIC R OK 93006
<b>232 10 939</b>	KIX 93006
<b>232 11 939</b>	KIX PIN 93006
<b>232 13 831</b>	KIX M PIN SP10
<b>401 22 02 829</b>	iMAX CL 82706

# DELTALIGHT

## LED POWER SUPPLY MULTI-POWER HC DIM9

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<b>401 22 02 839</b>	iMAX CL 83006
<b>401 22 02 929</b>	iMAX CL 92706
<b>401 22 02 939</b>	iMAX CL 93006
<b>402 22 02 829</b>	iMAX ADJUSTABLE CL 82706
<b>402 22 02 839</b>	iMAX ADJUSTABLE CL 83006
<b>402 22 02 929</b>	iMAX ADJUSTABLE CL 92706
<b>402 22 02 939</b>	iMAX ADJUSTABLE CL 93006
<b>403 22 02 829</b>	iMAX ADJUSTABLE TRIMLESS CL 82706
<b>403 22 02 839</b>	iMAX ADJUSTABLE TRIMLESS CL 83006
<b>403 22 02 929</b>	iMAX ADJUSTABLE TRIMLESS CL 92706
<b>403 22 02 939</b>	iMAX ADJUSTABLE TRIMLESS CL 93006
<b>415 112 821</b>	MINI REO 82710
<b>415 112 831</b>	MINI REO 83010
<b>415 122 821</b>	MINI DEEP RINGO 82710
<b>415 122 831</b>	MINI DEEP RINGO 83010
<b>415 212 821</b>	MINI REO OK1 82710
<b>415 212 831</b>	MINI REO OK1 83010
<b>415 222 821</b>	MINI REO OK 82710
<b>415 222 831</b>	MINI REO OK 83010
<b>415 312 821</b>	MINI DEEP RINGO TRIMLESS 82710
<b>415 312 831</b>	MINI DEEP RINGO TRIMLESS 83010
<b>424 213 02 921</b>	DOT.COM L2 ST 92716
<b>424 213 02 922</b>	DOT.COM L2 ST 92732
<b>424 213 02 923</b>	DOT.COM L2 ST 92746
<b>424 213 02 931</b>	DOT.COM L2 ST 93016
<b>424 213 02 932</b>	DOT.COM L2 ST 93032
<b>424 213 02 933</b>	DOT.COM L2 ST 93046
<b>424 213 04 921</b>	DOT.COM L4 ST 92716
<b>424 213 04 922</b>	DOT.COM L4 ST 92732
<b>424 213 04 923</b>	DOT.COM L4 ST 92746
<b>424 213 04 931</b>	DOT.COM L4 ST 93016
<b>424 213 04 932</b>	DOT.COM L4 ST 93032
<b>424 213 04 933</b>	DOT.COM L4 ST 93046
<b>13976 9310</b>	LOGIC 60 R SP 93006
<b>13977 9310</b>	LOGIC 60 R A SP 93006
<b>24220 9210</b>	iMAX II ROUND ADJUSTABLE CL 9276
<b>24220 9310</b>	iMAX II ROUND ADJUSTABLE CL 9306
<b>24224 9210-R</b>	iMAX II ROUND ADJUSTABLE TRIMLESS CL 9276
<b>24224 9210-S</b>	iMAX II SQUARE ADJUSTABLE TRIMLESS CL 9276
<b>24224 9310-R</b>	iMAX II ROUND ADJUSTABLE TRIMLESS CL 9306
<b>24224 9310-S</b>	iMAX II SQUARE ADJUSTABLE TRIMLESS CL 9306
<b>24225 9210</b>	iMAX II SQUARE ADJUSTABLE CL 9276
<b>24225 9310</b>	iMAX II SQUARE ADJUSTABLE CL 9306
<b>27211 9220</b>	SPY 20 CLIP 92730
<b>27211 9320</b>	SPY 20 CLIP 93030
<b>27212 9220</b>	SPY 20 L CLIP 92730
<b>27212 9320</b>	SPY 20 L CLIP 93030
<b>27215 9220</b>	SPY 20 CLIP 2 92730
<b>27215 9320</b>	SPY 20 CLIP 2 93030
<b>27216 9220</b>	SPY 20 L CLIP 2 92730
<b>27216 9320</b>	SPY 20 L CLIP 2 93030
<b>27217 9220</b>	SPY 20 L TRIMLESS 92730
<b>27217 9320</b>	SPY 20 L TRIMLESS 93030
<b>27218 9220</b>	SPY 20 L 2 AIR 92730
<b>27218 9320</b>	SPY 20 L 2 AIR 93030
<b>28418 9210</b>	ENTERO RD-L 92718
<b>28418 9220</b>	ENTERO RD-L 92730
<b>28418 9230</b>	ENTERO RD-L 92745
<b>28418 9310</b>	ENTERO RD-L 93018
<b>28418 9320</b>	ENTERO RD-L 93030
<b>28418 9330</b>	ENTERO RD-L 93045
<b>28435 9210</b>	ENTERO RD-L TRIMLESS 92718
<b>28435 9220</b>	ENTERO RD-L TRIMLESS 92730
<b>28435 9230</b>	ENTERO RD-L TRIMLESS 92745
<b>28435 9310</b>	ENTERO RD-L TRIMLESS 93018
<b>28435 9320</b>	ENTERO RD-L TRIMLESS 93030
<b>28435 9330</b>	ENTERO RD-L TRIMLESS 93045
<b>28518 9210</b>	ENTERO SQ-L 92718
<b>28518 9220</b>	ENTERO SQ-L 92730
<b>28518 9230</b>	ENTERO SQ-L 92745
<b>28518 9310</b>	ENTERO SQ-L 93018
<b>28518 9320</b>	ENTERO SQ-L 93030
<b>28518 9330</b>	ENTERO SQ-L 93045
<b>28535 9210</b>	ENTERO SQ-L TRIMLESS 92718
<b>28535 9220</b>	ENTERO SQ-L TRIMLESS 92730

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<b>28535 9230</b>	ENTERO SQ-L TRIMLESS 92745
<b>28535 9310</b>	ENTERO SQ-L TRIMLESS 93018
<b>28535 9320</b>	ENTERO SQ-L TRIMLESS 93030
<b>28535 9330</b>	ENTERO SQ-L TRIMLESS 93045
<b>100013 9210</b>	MINIGRID IN TRIMLESS 1 92706
<b>100013 9310</b>	MINIGRID IN TRIMLESS 1 93006
<b>100017 9210</b>	MINIGRID IN TRIMLESS 2 92706
<b>100017 9310</b>	MINIGRID IN TRIMLESS 2 93006
<b>100025 9210</b>	MINIGRID IN 1 92706
<b>100025 9310</b>	MINIGRID IN 1 93006
<b>100036 9210</b>	MINIGRID IN 2 92706
<b>100036 9310</b>	MINIGRID IN 2 93006

Notes: