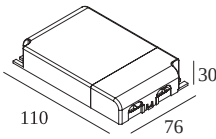
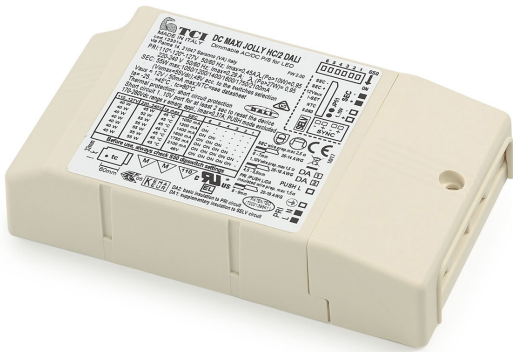


LED POWER SUPPLY MULTI-
POWER HC DIM9

300 90 136



 [Voir sur le site Web](#)



Image may differ from the actual product

Informations générales	
EMPLACEMENT	interieur
FORME / TAILLE DE DÉCOUPE (MM)	circulaire - 90
INDICE DE PROTECTION	IP20
POIDS (KG)	0.2
INFORMATIONS	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 - 200µs @ 230V-AC Max. 30 units on circuit breaker B 16A @ 230V-AC
Informations électriques	
CLASSE	II
TYPE DIM	1 à 10 V ou DALI ou bouton poussoir

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [123314.pdf](#)

Utilisation à quel endroit ?

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

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

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

Notes: