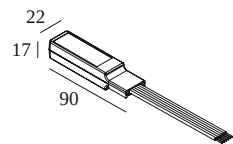
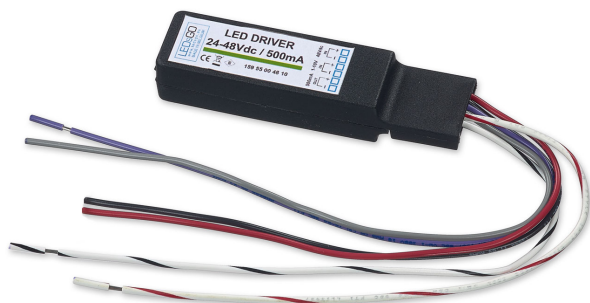


LED POWER CONVERTER 48V-DC
to 700 mA-DC / 25W DIM5

21032 0315



 [Voir sur le site Web](#)



Informations générales	
EMPLACEMENT	interieur
FORME / TAILLE DE DÉCOUPE (MM)	circulaire - 30
INDICE DE PROTECTION	IP20
POIDS (KG)	0.1
INFORMATIONS	INPUT : 48V-DC OUTPUT : 700mA-DC / 25W max. OUTPUT : 5,5 - 42V-DC
Informations électriques	
CLASSE	III
TYPE DIM	DALI

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [21032_0315_HAND.pdf](#)

Utilisation à quel endroit ?

202 391 21 922	GRAND REO 92720 S1
202 391 21 923	GRAND REO 92735 S1
202 391 21 932	GRAND REO 93020 S1
202 391 21 933	GRAND REO 93035 S1
202 392 21 922	GRAND REO 92720 S2
202 392 21 923	GRAND REO 92735 S2
202 392 21 932	GRAND REO 93020 S2
202 392 21 933	GRAND REO 93035 S2
202 393 21 922	GRAND REO OK 92720 S1
202 393 21 923	GRAND REO OK 92735 S1
202 393 21 932	GRAND REO OK 93020 S1
202 393 21 933	GRAND REO OK 93035 S1
202 394 21 922	GRAND REO OK 92720 S2
202 394 21 923	GRAND REO OK 92735 S2
202 394 21 932	GRAND REO OK 93020 S2
202 394 21 933	GRAND REO OK 93035 S2
202 395 21 922	GRAND REO TRIMLESS 92720
202 395 21 923	GRAND REO TRIMLESS 92735
202 395 21 932	GRAND REO TRIMLESS 93020
202 395 21 933	GRAND REO TRIMLESS 93035
202 396 301 93	GRAND REO XL OK 930 S1
202 401 811 921	PINTOR 63 ST BR 92718 S1
202 401 811 922	PINTOR 63 ST BR 92733 S1

LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5

21032 0315

<u>202 401 811 931</u>	PINTOR 63 ST BR 93018 S1
<u>202 401 811 932</u>	PINTOR 63 ST BR 93033 S1
<u>202 403 811 921</u>	PINTOR 63 TRIMLESS BR 92718
<u>202 403 811 922</u>	PINTOR 63 TRIMLESS BR 92733
<u>202 403 811 931</u>	PINTOR 63 TRIMLESS BR 93018
<u>202 403 811 932</u>	PINTOR 63 TRIMLESS BR 93033
<u>202 406 20 921</u>	PINTOR 90 ST XR09 92711 S1
<u>202 406 20 922</u>	PINTOR 90 ST XR09 92724 S1
<u>202 406 20 931</u>	PINTOR 90 ST XR09 93011 S1
<u>202 406 20 932</u>	PINTOR 90 ST XR09 93024 S1
<u>202 406 21 921</u>	PINTOR 90 ST BR 92720 S1
<u>202 406 21 922</u>	PINTOR 90 ST BR 92735 S1
<u>202 406 21 931</u>	PINTOR 90 ST BR 93020 S1
<u>202 406 21 932</u>	PINTOR 90 ST BR 93035 S1
<u>202 408 20 921</u>	PINTOR 90 TRIMLESS XR09 92711
<u>202 408 20 922</u>	PINTOR 90 TRIMLESS XR09 92724
<u>202 408 20 931</u>	PINTOR 90 TRIMLESS XR09 93011
<u>202 408 20 932</u>	PINTOR 90 TRIMLESS XR09 93024
<u>202 408 21 921</u>	PINTOR 90 TRIMLESS BR 92720
<u>202 408 21 922</u>	PINTOR 90 TRIMLESS BR 92735
<u>202 408 21 931</u>	PINTOR 90 TRIMLESS BR 93020
<u>202 408 21 932</u>	PINTOR 90 TRIMLESS BR 93035
<u>202 801 01 + 202 801 211 920</u>	GRID IN 1 HP FRAME + GRID IN SNAP-IN HP 927
<u>202 801 01 + 202 801 211 930</u>	GRID IN 1 HP FRAME + GRID IN SNAP-IN HP 930
<u>202 801 02 + 2 X 202 801 211 920</u>	GRID IN 2 HP FRAME + 2 x GRID IN SNAP-IN HP 927
<u>202 801 02 + 2 X 202 801 211 930</u>	GRID IN 2 HP FRAME + 2 x GRID IN SNAP-IN HP 930
<u>202 802 01 + 202 801 211 920</u>	GRID IN TRIMLESS 1 HP FRAME + GRID IN SNAP-IN HP 927
<u>202 802 01 + 202 801 211 930</u>	GRID IN TRIMLESS 1 HP FRAME + GRID IN SNAP-IN HP 930
<u>202 802 02 + 2 X 202 801 211 920</u>	GRID IN TRIMLESS 2 HP FRAME + 2 x GRID IN SNAP-IN HP 927
<u>202 802 02 + 2 X 202 801 211 930</u>	GRID IN TRIMLESS 2 HP FRAME + 2 x GRID IN SNAP-IN HP 930
<u>202 913 929</u>	PUT LED MAGNETIC 92706
<u>202 913 939</u>	PUT LED MAGNETIC 93006
<u>202 914 929</u>	PUT LED CENTER 92706
<u>202 914 939</u>	PUT LED CENTER 93006
<u>213 45 15</u>	LOGIC 60 R SP 3006
<u>213 46 15</u>	LOGIC 60 R A SP 3006
<u>213 502 931</u>	LOGIC R OK 93006
<u>232 08 831</u>	KIX S
<u>232 08 921</u>	KIX S 92710
<u>232 08 931</u>	KIX S 93010
<u>232 09 831</u>	KIX S PIN
<u>232 09 921</u>	KIX S PIN 92710
<u>232 09 931</u>	KIX S PIN 93010
<u>232 10 939</u>	KIX 93006
<u>232 11 939</u>	KIX PIN 93006
<u>232 20 83</u>	STIG 830
<u>306 01 01</u>	INDUSTRIAL S
<u>306 01 02</u>	INDUSTRIAL S WW
<u>306 01 04</u>	INDUSTRIAL S NW
<u>313 010 21 922</u>	YOU-TURN 20 92733
<u>313 010 21 923</u>	YOU-TURN 20 92750
<u>313 010 21 932</u>	YOU-TURN 20 93033
<u>313 010 21 933</u>	YOU-TURN 20 93050
<u>313 011 21 921</u>	YOU-TURN OPTO 20 92715
<u>313 011 21 922</u>	YOU-TURN OPTO 20 92733
<u>313 011 21 923</u>	YOU-TURN OPTO 20 92755
<u>313 011 21 931</u>	YOU-TURN OPTO 20 93015
<u>313 011 21 932</u>	YOU-TURN OPTO 20 93033
<u>313 011 21 933</u>	YOU-TURN OPTO 20 93055
<u>401 22 02 829</u>	iMAX CL 82706
<u>401 22 02 839</u>	iMAX CL 83006
<u>401 22 02 929</u>	iMAX CL 92706
<u>401 22 02 939</u>	iMAX CL 93006
<u>402 22 02 829</u>	iMAX ADJUSTABLE CL 82706
<u>402 22 02 839</u>	iMAX ADJUSTABLE CL 83006
<u>402 22 02 929</u>	iMAX ADJUSTABLE CL 92706
<u>402 22 02 939</u>	iMAX ADJUSTABLE CL 93006
<u>403 22 02 829</u>	iMAX ADJUSTABLE TRIMLESS CL 82706
<u>403 22 02 839</u>	iMAX ADJUSTABLE TRIMLESS CL 83006
<u>403 22 02 929</u>	iMAX ADJUSTABLE TRIMLESS CL 92706
<u>403 22 02 939</u>	iMAX ADJUSTABLE TRIMLESS CL 93006
<u>424 213 02 921</u>	DOT.COM L2 ST 92716
<u>424 213 02 922</u>	DOT.COM L2 ST 92732
<u>424 213 02 923</u>	DOT.COM L2 ST 92746
<u>424 213 02 931</u>	DOT.COM L2 ST 93016

DELTA LIGHT

LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5

21032 0315

<u>424 213 02 932</u>	DOT.COM L2 ST 93032
<u>424 213 02 933</u>	DOT.COM L2 ST 93046
<u>424 213 04 921</u>	DOT.COM L4 ST 92716
<u>424 213 04 922</u>	DOT.COM L4 ST 92732
<u>424 213 04 923</u>	DOT.COM L4 ST 92746
<u>424 213 04 931</u>	DOT.COM L4 ST 93016
<u>424 213 04 932</u>	DOT.COM L4 ST 93032
<u>424 213 04 933</u>	DOT.COM L4 ST 93046
<u>473 112 811 922</u>	VIZIR L CLIP 92733
<u>473 112 811 932</u>	VIZIR L CLIP 93033
<u>473 132 811 922</u>	VIZIR L ON 92733
<u>473 132 811 932</u>	VIZIR L ON 93033
<u>473 212 811 922</u>	HEDRA L CLIP 92733
<u>473 212 811 932</u>	HEDRA L CLIP 93033
<u>473 232 811 922</u>	HEDRA L ON 92733
<u>473 232 811 932</u>	HEDRA L ON 93033
<u>11524 9200</u>	DOT.COM L WALLWASH 12 ST 927 HO
<u>11524 9300</u>	DOT.COM L WALLWASH 12 ST 930 HO
<u>12819 9210</u>	PUT S8 MAGNETIC 92715
<u>12819 9220</u>	PUT S8 MAGNETIC 92725
<u>12819 9230</u>	PUT S8 MAGNETIC 92735
<u>12819 9310</u>	PUT S8 MAGNETIC 93015
<u>12819 9320</u>	PUT S8 MAGNETIC 93025
<u>12819 9330</u>	PUT S8 MAGNETIC 93035
<u>13976 9310</u>	LOGIC 60 R SP 93006
<u>13977 9310</u>	LOGIC 60 R A SP 93006
<u>16315 9200</u>	DOT.COM ON WALLWASH 12 HO 927
<u>16315 9300</u>	DOT.COM ON WALLWASH 12 HO 930
<u>19811 9220</u>	SPY 52 TRIMLESS 92720
<u>19811 9230</u>	SPY 52 TRIMLESS 92745
<u>19811 9240</u>	SPY 52 TRIMLESS 92730
<u>19811 9320</u>	SPY 52 TRIMLESS 93020
<u>19811 9330</u>	SPY 52 TRIMLESS 93045
<u>19811 9340</u>	SPY 52 TRIMLESS 93030
<u>19814 9220</u>	SPY 52 ST 92720
<u>19814 9230</u>	SPY 52 ST 92745
<u>19814 9240</u>	SPY 52 ST 92730
<u>19814 9320</u>	SPY 52 ST 93020
<u>19814 9330</u>	SPY 52 ST 93045
<u>19814 9340</u>	SPY 52 ST 93030
<u>19820 9220</u>	SPY 52 CLIP 92720
<u>19820 9230</u>	SPY 52 CLIP 92745
<u>19820 9240</u>	SPY 52 CLIP 92730
<u>19820 9320</u>	SPY 52 CLIP 93020
<u>19820 9330</u>	SPY 52 CLIP 93045
<u>19820 9340</u>	SPY 52 CLIP 93030
<u>19823 9220</u>	SPY 52 ON 92720
<u>19823 9230</u>	SPY 52 ON 92745
<u>19823 9240</u>	SPY 52 ON 92730
<u>19823 9320</u>	SPY 52 ON 93020
<u>19823 9330</u>	SPY 52 ON 93045
<u>19823 9340</u>	SPY 52 ON 93030
<u>19840 9200</u>	SPY 52 FOCUS CLIP 927
<u>19840 9300</u>	SPY 52 FOCUS CLIP 930
<u>19842 9200</u>	SPY 52 FOCUS TRIMLESS 927
<u>19842 9300</u>	SPY 52 FOCUS TRIMLESS 930
<u>24220 9210</u>	iMAX II ROUND ADJUSTABLE CL 9276
<u>24220 9310</u>	iMAX II ROUND ADJUSTABLE CL 9306
<u>24224 9210-R</u>	iMAX II ROUND ADJUSTABLE TRIMLESS CL 9276
<u>24224 9210-S</u>	iMAX II SQUARE ADJUSTABLE TRIMLESS CL 9276
<u>24224 9310-R</u>	iMAX II ROUND ADJUSTABLE TRIMLESS CL 9306
<u>24224 9310-S</u>	iMAX II SQUARE ADJUSTABLE TRIMLESS CL 9306
<u>24225 9210</u>	iMAX II SQUARE ADJUSTABLE CL 9276
<u>24225 9310</u>	iMAX II SQUARE ADJUSTABLE CL 9306
<u>24621 9210</u>	SPY 66 CLIP 92718
<u>24621 9220</u>	SPY 66 CLIP 92730
<u>24621 9230</u>	SPY 66 CLIP 92745
<u>24621 9310</u>	SPY 66 CLIP 93018
<u>24621 9320</u>	SPY 66 CLIP 93030
<u>24621 9330</u>	SPY 66 CLIP 93045
<u>24623 9210</u>	SPY 66 ON 92718
<u>24623 9220</u>	SPY 66 ON 92730
<u>24623 9230</u>	SPY 66 ON 92745
<u>24623 9310</u>	SPY 66 ON 93018
<u>24623 9320</u>	SPY 66 ON 93030

LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5

21032 0315

<u>24623 9330</u>	SPY 66 ON 93045
<u>25010 9210</u>	NEEDLE 1 92713
<u>25010 9220</u>	NEEDLE 1 92733
<u>25010 9310</u>	NEEDLE 1 93013
<u>25010 9320</u>	NEEDLE 1 93033
<u>25012 9210</u>	NEEDLE 2 92713
<u>25012 9220</u>	NEEDLE 2 92733
<u>25012 9310</u>	NEEDLE 2 93013
<u>25012 9320</u>	NEEDLE 2 93033
<u>25014 9210</u>	NEEDLE 1 TRC 92713
<u>25014 9220</u>	NEEDLE 1 TRC 92733
<u>25014 9310</u>	NEEDLE 1 TRC 93013
<u>25014 9320</u>	NEEDLE 1 TRC 93033
<u>26411 9200</u>	NIME TRIMLESS 927
<u>26411 9300</u>	NIME TRIMLESS 930
<u>26413 9220</u>	NIME II TRIMLESS 92735
<u>26413 9230</u>	NIME II TRIMLESS 92752
<u>26413 9320</u>	NIME II TRIMLESS 93035
<u>26413 9330</u>	NIME II TRIMLESS 93052
<u>26414 9220</u>	NIME II 92735
<u>26414 9230</u>	NIME II 92752
<u>26414 9320</u>	NIME II 93035
<u>26414 9330</u>	NIME II 93052
<u>26415 9220</u>	NIME II TRIMLESS OK 92735
<u>26415 9230</u>	NIME II TRIMLESS OK 92752
<u>26415 9320</u>	NIME II TRIMLESS OK 93035
<u>26415 9330</u>	NIME II TRIMLESS OK 93052
<u>26416 9200</u>	NIME II WALLWASH 927
<u>26416 9300</u>	NIME II WALLWASH 930
<u>27211 9220</u>	SPY 20 CLIP 92730
<u>27211 9320</u>	SPY 20 CLIP 93030
<u>27212 9220</u>	SPY 20 L CLIP 92730
<u>27212 9320</u>	SPY 20 L CLIP 93030
<u>27215 9220</u>	SPY 20 CLIP 2 92730
<u>27215 9320</u>	SPY 20 CLIP 2 93030
<u>27216 9220</u>	SPY 20 L CLIP 2 92730
<u>27216 9320</u>	SPY 20 L CLIP 2 93030
<u>27217 9220</u>	SPY 20 L TRIMLESS 92730
<u>27217 9320</u>	SPY 20 L TRIMLESS 93030
<u>27218 9220</u>	SPY 20 L 2 AIR 92730
<u>27218 9320</u>	SPY 20 L 2 AIR 93030
<u>28402 9220</u>	ENTERO RD-S 92720
<u>28402 9230</u>	ENTERO RD-S 92745
<u>28402 9240</u>	ENTERO RD-S 92730
<u>28402 9320</u>	ENTERO RD-S 93020
<u>28402 9330</u>	ENTERO RD-S 93045
<u>28402 9340</u>	ENTERO RD-S 93030
<u>28409 9210</u>	ENTERO RD-M 92710
<u>28409 9310</u>	ENTERO RD-M 93010
<u>28410 9210</u>	ENTERO RD-M 92718
<u>28410 9220</u>	ENTERO RD-M 92730
<u>28410 9230</u>	ENTERO RD-M 92745
<u>28410 9310</u>	ENTERO RD-M 93018
<u>28410 9320</u>	ENTERO RD-M 93030
<u>28410 9330</u>	ENTERO RD-M 93045
<u>28417 9210</u>	ENTERO RD-L 92710
<u>28417 9310</u>	ENTERO RD-L 93010
<u>28421 9210</u>	ENTERO RD-L IP 92718
<u>28421 9220</u>	ENTERO RD-L IP 92730
<u>28421 9310</u>	ENTERO RD-L IP 93018
<u>28421 9320</u>	ENTERO RD-L IP 93030
<u>28425 9220</u>	ENTERO RD-S TRIMLESS 92720
<u>28425 9230</u>	ENTERO RD-S TRIMLESS 92745
<u>28425 9240</u>	ENTERO RD-S TRIMLESS 92730
<u>28425 9320</u>	ENTERO RD-S TRIMLESS 93020
<u>28425 9330</u>	ENTERO RD-S TRIMLESS 93045
<u>28425 9340</u>	ENTERO RD-S TRIMLESS 93030
<u>28429 9210</u>	ENTERO RD-M TRIMLESS 92710
<u>28429 9310</u>	ENTERO RD-M TRIMLESS 93010
<u>28430 9210</u>	ENTERO RD-M TRIMLESS 92718
<u>28430 9220</u>	ENTERO RD-M TRIMLESS 92730
<u>28430 9230</u>	ENTERO RD-M TRIMLESS 92745
<u>28430 9310</u>	ENTERO RD-M TRIMLESS 93018
<u>28430 9320</u>	ENTERO RD-M TRIMLESS 93030
<u>28430 9330</u>	ENTERO RD-M TRIMLESS 93045

LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5

21032 0315

28434 9210	ENTERO RD-L TRIMLESS 92710
28434 9310	ENTERO RD-L TRIMLESS 93010
28442 9210	ENTERO RD-M X 92710
28442 9310	ENTERO RD-M X 93010
28446 9210	ENTERO RD-L X 92710
28446 9310	ENTERO RD-L X 93010
28447 9210	ENTERO RD-L X 92718
28447 9220	ENTERO RD-L X 92730
28447 9310	ENTERO RD-L X 93018
28447 9320	ENTERO RD-L X 93030
28502 9220	ENTERO SQ-S 92720
28502 9230	ENTERO SQ-S 92745
28502 9240	ENTERO SQ-S 92730
28502 9320	ENTERO SQ-S 93020
28502 9330	ENTERO SQ-S 93045
28502 9340	ENTERO SQ-S 93030
28509 9210	ENTERO SQ-M 92710
28509 9310	ENTERO SQ-M 93010
28510 9210	ENTERO SQ-M 92718
28510 9220	ENTERO SQ-M 92730
28510 9230	ENTERO SQ-M 92745
28510 9310	ENTERO SQ-M 93018
28510 9320	ENTERO SQ-M 93030
28510 9330	ENTERO SQ-M 93045
28517 9210	ENTERO SQ-L 92710
28517 9310	ENTERO SQ-L 93010
28521 9210	ENTERO SQ-L IP 92718
28521 9220	ENTERO SQ-L IP 92730
28521 9310	ENTERO SQ-L IP 93018
28521 9320	ENTERO SQ-L IP 93030
28525 9220	ENTERO SQ-S TRIMLESS 92720
28525 9230	ENTERO SQ-S TRIMLESS 92745
28525 9240	ENTERO SQ-S TRIMLESS 92730
28525 9320	ENTERO SQ-S TRIMLESS 93020
28525 9330	ENTERO SQ-S TRIMLESS 93045
28525 9340	ENTERO SQ-S TRIMLESS 93030
28529 9210	ENTERO SQ-M TRIMLESS 92710
28529 9310	ENTERO SQ-M TRIMLESS 93010
28530 9210	ENTERO SQ-M TRIMLESS 92718
28530 9220	ENTERO SQ-M TRIMLESS 92730
28530 9230	ENTERO SQ-M TRIMLESS 92745
28530 9310	ENTERO SQ-M TRIMLESS 93018
28530 9320	ENTERO SQ-M TRIMLESS 93030
28530 9330	ENTERO SQ-M TRIMLESS 93045
28533 9200	ENTERO SQ-M TRIMLESS WALLWASH 927
28533 9300	ENTERO SQ-M TRIMLESS WALLWASH 930
28534 9210	ENTERO SQ-L TRIMLESS 92710
28534 9310	ENTERO SQ-L TRIMLESS 93010
28542 9210	ENTERO SQ-M X 92710
28542 9310	ENTERO SQ-M X 93010
28546 9210	ENTERO SQ-L X 92710
28546 9310	ENTERO SQ-L X 93010
28547 9210	ENTERO SQ-L X 92718
28547 9220	ENTERO SQ-L X 92730
28547 9310	ENTERO SQ-L X 93018
28547 9320	ENTERO SQ-L X 93030
29711 8310	SPIX S PIN 83010
29711 9210	SPIX S PIN 92710
29711 9310	SPIX S PIN 93010
29712 9230	SPIX M PIN 92730
29712 9330	SPIX M PIN 93030
29713 8310	SPIX S 83010
29713 9210	SPIX S 92710
29713 9310	SPIX S 93010
29715 9230	SPIX M 92730
29715 9330	SPIX M 93030
29811 9220	SPM20 - JUM-OH! 4R AIR 92730
29811 9320	SPM20 - JUM-OH! 4R AIR 93030
29815 9220	SPM20 - SPY 522 AIR 92720
29815 9230	SPM20 - SPY 522 AIR 92745
29815 9240	SPM20 - SPY 522 AIR 92730
29815 9320	SPM20 - SPY 522 AIR 93020
29815 9330	SPM20 - SPY 522 AIR 93045
29815 9340	SPM20 - SPY 522 AIR 93030
100013 9210	MINIGRID IN TRIMLESS 1 92706

LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5

21032 0315

100013 9310	MINIGRID IN TRIMLESS 1 93006
100017 9210	MINIGRID IN TRIMLESS 2 92706
100017 9310	MINIGRID IN TRIMLESS 2 93006
100025 9210	MINIGRID IN 1 92706
100025 9310	MINIGRID IN 1 93006
100036 9210	MINIGRID IN 2 92706
100036 9310	MINIGRID IN 2 93006
100047 9210	MINIGRID IN 1 HP 92720
100047 9220	MINIGRID IN 1 HP 92737
100047 9230	MINIGRID IN 1 HP 92750
100047 9310	MINIGRID IN 1 HP 93020
100047 9320	MINIGRID IN 1 HP 93037
100047 9330	MINIGRID IN 1 HP 93050
100048 9210	MINIGRID IN 2 HP 92720
100048 9220	MINIGRID IN 2 HP 92737
100048 9230	MINIGRID IN 2 HP 92750
100048 9310	MINIGRID IN 2 HP 93020
100048 9320	MINIGRID IN 2 HP 93037
100048 9330	MINIGRID IN 2 HP 93050
100049 9210	MINIGRID IN TRIMLESS 1 HP 92720
100049 9220	MINIGRID IN TRIMLESS 1 HP 92737
100049 9230	MINIGRID IN TRIMLESS 1 HP 92750
100049 9310	MINIGRID IN TRIMLESS 1 HP 93020
100049 9320	MINIGRID IN TRIMLESS 1 HP 93037
100049 9330	MINIGRID IN TRIMLESS 1 HP 93050
100050 9210	MINIGRID IN TRIMLESS 2 HP 92720
100050 9220	MINIGRID IN TRIMLESS 2 HP 92737
100050 9230	MINIGRID IN TRIMLESS 2 HP 92750
100050 9310	MINIGRID IN TRIMLESS 2 HP 93020
100050 9320	MINIGRID IN TRIMLESS 2 HP 93037
100050 9330	MINIGRID IN TRIMLESS 2 HP 93050
100070 9220	SPLITBOX 2 SPY 52 92720
100070 9230	SPLITBOX 2 SPY 52 92745
100070 9240	SPLITBOX 2 SPY 52 92730
100070 9320	SPLITBOX 2 SPY 52 93020
100070 9330	SPLITBOX 2 SPY 52 93045
100070 9340	SPLITBOX 2 SPY 52 93030
100074 9220	SPLITBOX 3 SPY 52 92720
100074 9230	SPLITBOX 3 SPY 52 92745
100074 9240	SPLITBOX 3 SPY 52 92730
100074 9320	SPLITBOX 3 SPY 52 93020
100074 9330	SPLITBOX 3 SPY 52 93045
100074 9340	SPLITBOX 3 SPY 52 93030

Notes: