

Accessories for Modular Range

LED Blocks, front mounting

Modular Range



LED Block with built in leakage current protection

Description	Rated Current mA	Wave-length nm	Lumi-nance mcd	Type	Order Code	Package Quantity	Weight Kg
LED-blocks							
Rated Voltage 12 V, DC							
● Red	12.0	620	320	MLBL-00R	1SFA 611 621 R1001	1x10	0.012
● Green	9.3	520	1500	MLBL-00G	1SFA 611 621 R1002	1x10	0.012
● Yellow	12.0	588	380	MLBL-00Y	1SFA 611 621 R1003	1x10	0.012
● Blue	9.5	468	450	MLBL-00L	1SFA 611 621 R1004	1x10	0.012
○ White	9.3	²⁾	600	MLBL-00W	1SFA 611 621 R1005	1x10	0.012
Rated Voltage 24 V, AC/DC							
● Red	9.9	620	250	MLBL-01R	1SFA 611 621 R1011	1x10	0.012
● Green	9.2	520	1500	MLBL-01G	1SFA 611 621 R1012	1x10	0.012
● Yellow	9.9	588	250	MLBL-01Y	1SFA 611 621 R1013	1x10	0.012
● Blue	9.3	468	450	MLBL-01L	1SFA 611 621 R1014	1x10	0.012
○ White	9.2	²⁾	600	MLBL-01W	1SFA 611 621 R1015	1x10	0.012
Rated Voltage 48 V, AC/DC							
● Red	10.0	620	260	MLBL-02R	1SFA 611 621 R1021	1x10	0.012
● Green	9.7	520	1500	MLBL-02G	1SFA 611 621 R1022	1x10	0.012
● Yellow	10.0	588	300	MLBL-02Y	1SFA 611 621 R1023	1x10	0.012
● Blue	9.7	468	450	MLBL-02L	1SFA 611 621 R1024	1x10	0.012
○ White	9.7	¹⁾	600	MLBL-02W	1SFA 611 621 R1025	1x10	0.012
Rated Voltage 60 V, AC/DC							
● Red	13.0	620	350	MLBL-03R	1SFA 611 621 R1031	1x10	0.012
● Green	12.7	520	2000	MLBL-03G	1SFA 611 621 R1032	1x10	0.012
● Yellow	13.0	588	400	MLBL-03Y	1SFA 611 621 R1033	1x10	0.012
● Blue	12.7	468	550	MLBL-03L	1SFA 611 621 R1034	1x10	0.012
○ White	12.7	¹⁾	750	MLBL-03W	1SFA 611 621 R1035	1x10	0.012
Rated Voltage 110-130 V, AC							
● Red	8.6	620	200	MLBL-04R	1SFA 611 621 R1041	1x10	0.012
● Green	8.5	520	1200	MLBL-04G	1SFA 611 621 R1042	1x10	0.012
● Yellow	8.6	588	250	MLBL-04Y	1SFA 611 621 R1043	1x10	0.012
● Blue	7.0	468	400	MLBL-04L	1SFA 611 621 R1044	1x10	0.012
○ White	7.0	¹⁾	500	MLBL-04W	1SFA 611 621 R1045	1x10	0.012
Rated Voltage 110-130 V, DC							
● Red	9.9	620	250	MLBL-05R	1SFA 611 621 R1051	1x10	0.012
● Green	9.8	520	1500	MLBL-05G	1SFA 611 621 R1052	1x10	0.012
● Yellow	9.9	588	300	MLBL-05Y	1SFA 611 621 R1053	1x10	0.012
● Blue	9.8	468	450	MLBL-05L	1SFA 611 621 R1054	1x10	0.012
○ White	9.8	¹⁾	600	MLBL-05W	1SFA 611 621 R1055	1x10	0.012
Rated Voltage 220 V, DC							
● Red	8.0	620	180	MLBL-06R	1SFA 611 621 R1061	1x10	0.012
● Green	8.0	520	110	MLBL-06G	1SFA 611 621 R1062	1x10	0.012
● Yellow	8.0	588	200	MLBL-06Y	1SFA 611 621 R1063	1x10	0.012
● Blue	8.0	468	450	MLBL-06L	1SFA 611 621 R1064	1x10	0.012
○ White	8.0	¹⁾	600	MLBL-06W	1SFA 611 621 R1065	1x10	0.012
Rated Voltage 230 V, AC							
● Red	9.5	620	250	MLBL-07R	1SFA 611 621 R1071	1x10	0.012
● Green	9.4	520	1500	MLBL-07G	1SFA 611 621 R1072	1x10	0.012
● Yellow	9.5	588	300	MLBL-07Y	1SFA 611 621 R1073	1x10	0.012
● Blue	8.2	468	450	MLBL-07L	1SFA 611 621 R1074	1x10	0.012
○ White	8.2	¹⁾	600	MLBL-07W	1SFA 611 621 R1075	1x10	0.012

Note: Care should be taken for DC supply where + and - must be correctly connected. This is marked X1 (+) and X2 (-) on the product.

¹⁾ X=0.31, Y=0.32 according to the ICI Chromaticity Diagram.