

MATRIX LEDCONVERTERS 48V 2026

DRIVER REFERENCE		40067	40049	40068	40069
DESCRIPTION		LEDCONVERTER REMOTE 48V 70W IP20	LEDCONVERTER REMOTE 48V 150W IP20	LEDCONVERTER IN-TRACK 48V 100W (DALI THROUGH WIRE) IP20 BLACK	LEDCONVERTER IN-TRACK 48V 100W (DALI THROUGH WIRE) IP20 WHITE
DIMMABILITY		NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
SIZE L*B*H (mm)		210*60*36	105*90*59	298*16*19	298*16*19
IP		20	20	20	20
NOM.INPUT VOLTAGE (V)		220 - 240	85 - 264	176 - 264	176 - 264
OUTPUT VOLTAGE (V)		48	48	48	48
LED TYPE		MIN / MAX QUATITY OF PRODUCTS			
P nominal (W):					
LUXEON M 6,12W (Ciro, Berrier (Cone) Junior)	6,12 (led 3,82)	1-10	1-22	1-14	1-14
BRIDGELUX SINGLE 1 x 6,62W (Microscoop, Nobel)	6,62 (led 4,13)	1-9	1-20	1-13	1-13
BRIDGELUX DOUBLE 2 x 6,62W (Microscoop, Nobel)	13,23 (led 8,26)	1-4	1-10	1-6	1-6
LUXEON M 10,97W (Funnel)	10,97 (led 7,84)	1-5	1-12	1-8	1-8
TWIST 12W	12 (Led 9)	1-5	1-11	1-7	1-7
LINEAR LED MODULE FLUSH L300	4,90	1-12	1-27	1-18	1-18
LINEAR LED MODULE UGR L286	5,60	1-11	1-24	1-16	1-16
LINEAR LED MODULE UGR L567	10,20	1-6	1-13	1-8	1-8
LINEAR LED MODULE UGR L847	15,20	1-4	1-8	1-5	1-5
LINEAR LED MODULE UGR L1128	18,20	1-3	1-7	1-4	1-4
LINEAR LED MODULE OPAL L286	6,00	1-10	1-22	1-15	1-15
LINEAR LED MODULE OPAL L567	11,90	1-5	1-11	1-7	1-7
LINEAR LED MODULE OPAL L847	17,80	1-3	1-7	1-5	1-5
LINEAR LED MODULE OPAL L1128	23,80	1-2	1-5	1-3	1-3
LINEAR LED MODULE OPAL L1408	29,80	1-2	1-4	1-3	1-3