

Familia	Referencia	Pág.	Dice	Debe decir	Fecha
---------	------------	------	------	------------	-------



Fe de erratas Auro Electronics 2022

DRIVER	ADIU0300A015WCTRPO0	26	Icono 25-45 Vcd	Icono 30-50 Vcd	15/02/2022
DRIVER	ADIU0350A016WCTRPO0	27	Icono 25-42 Vcd	Icono 25-45 Vcd	15/02/2022
DRIVER	ADIU0500A019WCTRPO0	28	Icono 20-40 Vcd	Icono 20-42 Vcd	15/02/2022
DRIVER	ADVU0024V350WCNDM00	38	Icono 48 Vcd, icono 150 W, icono 3125 mA	Icono 24 Vcd, icono 350 W, icono 14600 mA	24/01/2022
UP STRIP PLUS	TLA2216203	44	lm/m 1573	lm/m 1574	15/02/2022
UP STRIP PLUS	TLA2216204	44	lm/m 1573	lm/m 1647	15/02/2022
UP STRIP PLUS	TLA2216205	44	lm/m 1573	lm/m 1677	15/02/2022
UP STRIP	TLA2835133	44	lm/m 1345	lm/m 1346	15/02/2022
UP STRIP	TLA2835134	44	lm/m 1397	lm/m 1353	15/02/2022
UP STRIP	TLA2835135	44	lm/m 1352	lm/m 1397	15/02/2022
AVANT ECO	TLA352853	44	lm/m 436	lm/m 437	15/02/2022
AVANT	TLA3528103	44	lm/m 669	lm/m 857	15/02/2022
AVANT	TLA3528104	44	lm/m 682	lm/m 970	15/02/2022
UP STRIP IP	TLA3528IP6553	44	lm/m 367	lm/m 368	15/02/2022
UP STRIP IP	TLA3528IP65103	44	lm/m 740	lm/m 741	15/02/2022
LUNG	TLA28351353	44	lm/m 1100	lm/m 1150	15/02/2022
LUNG	TLA28351354	44	lm/m 1200	lm/m 1250	15/02/2022
HIR	TLA2216243	44	lm/m 1950	lm/m 2000	15/02/2022
HIR	TLA2216244	44	lm/m 2050	lm/m 2075	15/02/2022
DOLGA	TLA2835243	44	lm/m 2000	lm/m 2100	15/02/2022
DOLGA	TLA2835244	44	lm/m 2200	lm/m 2300	15/02/2022
FADA	TLAN210123	44	lm/m 1100	lm/m 990	15/02/2022
FADA	TLAN210124	44	lm/m 1120	lm/m 1100	15/02/2022
UP STRIP	TLA2835123	114, 120	26.8 W/m	14.4 W/m	28/03/2022
UP STRIP	TLA2835124	114, 120	26.8 W/m	14.4 W/m	28/03/2022
UP STRIP	TLA2835125	114, 120	26.8 W/m	14.4 W/m	28/03/2022