



		78.12.1.230.xxxx
IN	78.12-1200 78.12-2400 78.12-2402 78.12-2482	$ \begin{array}{l} U_N \left(110240 \right) V \mbox{ AC } \left(50/60 \mbox{ Hz} \right) / U_N \mbox{ 220 } V \mbox{ DC } \\ U_{min} - U_{max} \left(100 - 265 \right) V \mbox{ AC } \left(I_{OUT} = I_N \right) \\ U_{min} - U_{max} \left(88 - 100 \right) V \mbox{ AC } \left(I_{OUT} = 80\% \mbox{ I}_N \right) \\ U_{min} - U_{max} \left(140 - 370 \right) V \mbox{ DC } \\ P < 0.4 \mbox{ W } \end{array} $
	78.12-1200 78.12-2400	U _N 220 V DC U _{min} - U _{max} (140 - 370) V DC
OUT	78.12-1200	1.25 A (max 2 A - 3 ms) 12 V DC, 15 W [(–20+40)°C, IN 230 V AC] 1 A (max 2 A - 3 ms) 12 V DC, 12 W [50°C, IN (100265)V AC - (140370)V DC]
OUT	78.12-2400 78.12-2482	0.63 A (max 2 A - 3 ms) 24 V DC, 15 W [(-20+40)°C, IN 230 V AC] 0.5 A (max 2 A - 3 ms) 24 V DC, 12 W [50°C, IN (100265)V AC - (140370)V DC]
OUT ED (Load)	78.12- <mark>2402</mark> (LED driver)	0.5 A 24 V DC, 12 W (max 2 A - 3 ms)
	78.12-1200 78.12-2400	(-20+50°C (I _N)+60)°C
	78.12-2402	Ta (-20+40)°C Tc 70°C 🔞 Ta (-20+50°C 🕲 us+60)°C
	78.12-2482	(−20…+50 °C ເຟີ້) us…+60)°C
	·	IP20









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T2 T3

T4 T5



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