····· ····· ·····

····· ····· MLT-PSG40-350DS-IP30E

· ·····: ·· 40.0 ·· · ····· ···: 300-350 ·· · ····· ·····: IP30
· ····· ·····: 65.0 - 115.0 · · ····· ·····: 176-264 · (50/60 ··)
· ···: 88% · ····· ····· (PF): · 0.95 · ·····: 5 ···

····· · ····· ·····

····· ····· ·····	176-264 · AC, 50/60 ··
····· ··· / ····· ·····	300-350 ·· (···. 350 ··)
····· ····· (····· ·····)	65.0 · 115.0 · DC
····· ····· ·····	40.0 ··
····· ····· (cos · / PF)	· 0.95
····· ····· ····· (···)	88%
····· ····· ····· ·····	< 1%
····· ····· / ····· ·····	2.5 ··
····· / ····· · ····· ·····	1.5 ··
····· ····· ····· (···· 14254)	IP30
····· ·····	·····
····· ····· (····· · ····· · ·····)	124.0 x 46.0 x 29.0 ··
····· ····· ····· ····· ·····	-15°C...+50°C
····· ·····	····· ·· ··, ·····, ····· ···· · ·····
····· ····· · ·····	DIP-····· (300/350 ··), ····· ·· ·· · ·· (DIP-switch)
····· ····· ····· · ···	···· IEC 61347-1, ···· IEC 61347-2-13, ·· ·· 004/2011, ·· ·· 020/2011
····· ···· ·····	5 ···

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