



PRODUCT SHEET

Driver 700mA cc 12W (9-18V) Phasecut AcTec SM&JB
Art. no: D70012NT-02



Lighting Solutions

Driver 700mA cc 12W (9-18V) Phasecut AcTec SM&JB



| SPECIFICATIONS | |
|--------------------------------------|-------------------------|
| System Power [W]: | 12W |
| Dimming: | Phase-Cut |
| CC or CV: | CC |
| CC [mA]: | 700 - mA |
| CC (forward voltage driver) [V]: | 9 - 18V |
| Max output voltage [V]: | 26 |
| Output Current Tolerance [%]: | 5% |
| Current Ripple [%]: | 50% |
| Expected Lifetime: | 30000h |
| System Voltage [V]: | 230V 50Hz V |
| Protection Class: | 2 |
| Dimming Minimum Level : | 1% |
| Dimming Phasecut Type: | Leading / Trailing edge |
| Max load pr circuit - B10: | 35 |
| Max load pr circuit - B16: | 56 |
| Max load pr circuit - C10: | 74 |
| Max load pr circuit - C16: | 118 |
| Leakage current [mA]: | 0,7mA |
| Inrush current I _{max} [A]: | 5A |
| Inrush current time [μs]: | 300μs |
| Manufacture: | AcTEC |
| Secondary Connection: | SM Connector |
| Length: | 109mm |
| Height: | 22mm |
| Width: | 40mm |
| Weight: | 0,07kg |