

TENDER TEXT



LED DRIVERS

SRPC-2309PRO-24-200CVF



TENDER TEXT

Supply and install SRPC-2309PRO-24-200CVF LED Driver by LIGHT PLUS UK. Power Factor: >0.98. Efficiency: >93% 4 universal device types in 1: primary N, Tc, XY coordinate, RGBW, can be set by the buttons DALI DT8 device to control RGBW outputs or tunable white outputs via a single DALI address Only 1 address required to control 4 outputs separately under primary N mode Control of four PWM outputs via DALI device type 8 Color control as defined in the DALI specification device type 8 Color type primary N, Tc, XY coordinate, RGBW can be set by manual set buttons Supports DT8 device commands, compatible with DALI masters that support DT8 commands Configuration via DALI master USB interface Numeric digital display for setting DALI address manually Compatible with universal AC push switch Compliant with Safety Extra Low Voltage standard Over load, over temperature protection IP20 rating, suitable for indoor LED lighting applications 5 years warranty. Or equal and approved.

TECHNICAL CHARACTERISTICS

Power Factor	>0.98
Efficiency	>93% 4 universal device types in 1: primary N, Tc, XY coordinate, RGBW, can be set by the buttons DALI DT8 device to control RGBW outputs or tunable white outputs via a single DALI address Only 1 address required to control 4 outputs separately under primary N mode Control of four PWM outputs via DALI device type 8 Color control as defined in the DALI specification device type 8 Color type primary N, Tc, XY coordinate, RGBW can be set by manual set buttons Supports DT8 device commands, compatible with DALI masters that support DT8 commands Configuration via DALI master USB interface Numeric digital display for setting DALI address manually Compatible with universal AC push switch Compliant with Safety Extra Low Voltage standard Over load, over temperature protection IP20 rating, suitable for indoor LED lighting applications 5 years warranty

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:30.