



Dimmer SKYDANCE S1-DR with 2 output channels white 720W IP20 DMX / TRIAC

Product code 18140

Skydance S1-DR is a two-channel AC Triac DMX dimmer designed for DIN-rail installation, suitable for dimming and switching single-color LED lamps, traditional incandescent lamps, and halogen lamps. The device is compatible with the standard DMX512 protocol and supports RDM bi-directional communication, enabling interaction between the DMX master and decoder. The S1-DR offers both DMX decoding mode and an independent two-channel dimming and dynamic mode, allowing flexible control even without a DMX signal. It features a digital display for DMX address configuration and the ability to choose between leading-edge and trailing-edge dimming. The minimum brightness can be adjusted between 1% and 40%, ensuring precise lighting control in various applications.

Warranty 5 years **Brand SKYDANCE** Dimmable DMX / TRIAC Output 720W Maximum output 720W **Protection class** IP20 Length 120.0mm Width 78.0mm Height 55.0mm In package 1pc Casing colour white Casing material plastic **Polishing** matt

Operation temperature -30 ~ +55°C

Energy class

