TEDSON

DATABLAD / LED-DRIVDON

OWP75D-1W48V

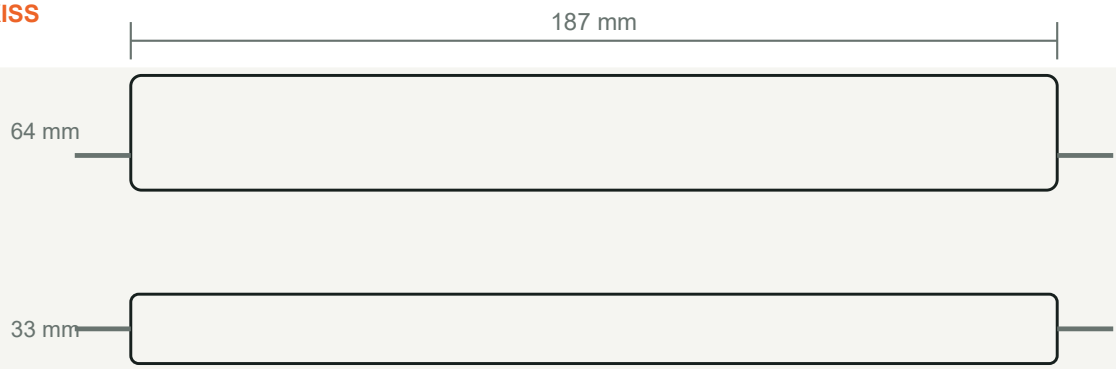
CV | DALI-2, Push DIM | IP67

48 V DC	75 W	1,56 A	IP67
UTSPÄNNING	MAX EFFEKT	MAX STRÖM	KAPSLING

TEKNISKA DATA

Modell	OWP75D-1W48V
Typ	Konstantspänning, 1 kanal
Inspänning	120-277 V AC, 50/60 Hz
Styrning	DALI-2, Push DIM
Dimringsområde	0,1-100 %
Verkningsgrad	minst 90 % vid 230 V, full last
Effektfaktor	minst 0,95 vid 230 V, full last
Viloeffekt	<0,5 W
Omgivningstemp.	-20 till +50 °C
Yttermått (L × B × H)	187 × 64 × 33 mm
Vikt	Ej angiven

MÅTTSKISS



Schematisk illustration, ej skalenlig.

Källans installationsavsnitt innehåller en motstridig generell formulering om vattenskydd. IP67 stöds av produkttabell och märkskylt; kontrollera installationsmiljön.

TEDSON

DATASHEET / LED DRIVER

OWP75D-1W48V

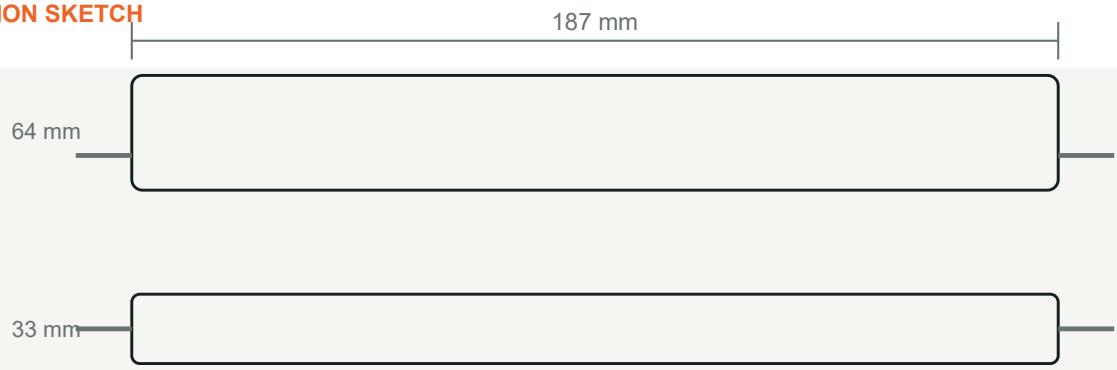
CV | DALI-2, Push DIM | IP67

48 V DC	75 W	1.56 A	IP67
OUTPUT	RATED POWER	RATED CURRENT	IP RATING

TECHNICAL DATA

Model	OWP75D-1W48V
Type	Constant voltage, 1 channel
Input	120-277 V AC, 50/60 Hz
Control	DALI-2, Push DIM
Dimming range	0.1-100 %
Efficiency	at least 90 % at 230 V. full load
Power factor	at least 0.95 at 230 V. full load
Standby power	<0.5 W
Ambient temp.	-20 to +50 °C
Dimensions (L × W × H)	187 × 64 × 33 mm
Weight	Not specified

DIMENSION SKETCH



Schematic illustration, not to scale.

The source installation section has a conflicting generic statement on water resistance. IP67 is stated in the specification table and product label; verify the installation environment.