

Data Sheet for Article: LID15371--

7862/W DOUBLE SMD ROPE 13W/m WW IP65 230V DIMMABLE

Requires power supply LID15372; 08 STRIPS & PROFILES



Product Details

Mains voltage LED strip, IP65. Available in 30m rolls. Requires power supply order code 7862P. Can be cut every 1 meter. Complies with standard EN60598-1 and any other specific standards.

Technical Data

Power per Meter (W/m)	13
Light colour	warm white
Colour temperature (K)	3000
Colour rendering index (Ra)	≥80
Dimmable	yes TRIAC
Protection class	II
IP Rating	IP65
Energy efficiency class	F
Luminaire type	LED Strip
Illuminant incl.	yes
Lamp holder	LED Platine
System efficiency (lm/W)	76

Technical Data - continued

Controller	LED driver
Operating voltage AC (V)	220-240
Input voltage AC (V)	220-240
Frequency (Hz)	50/60
Mounting	surface mounting ceiling surface mounting wall floor mounting
Material	PVC
Optional Accessories	LID 15373--; LID 15374--; LID 15375--; LID 15385--; LID 15372--
luminous flux/m (lm/m)	1000

Dimensioned drawing: 7862/W DOUBLE SMD ROPE 13W/m WW IP65 230V DIMMABLE



Article Table

DESCRIPTION	Order No.
7862/W DOUBLE SMD ROPE 13W/m WW IP65 230V DIMMABLE Requires power supply LID15372; 08 STRIPS & PROFILES	LID15371
Optional Accessories	
7862C CONNECTOR FOR 7862 08 STRIPS & PROFILES	LID15373
7862E END CAP FOR 7862 08 STRIPS & PROFILES	LID15374
7862F FIXING CLIP FOR 7862 08 STRIPS & PROFILES	LID15375
7862L CORNER FOR 7862 08 STRIPS & PROFILES	LID15385
7862P POWER SUPPLY FOR 7862 08 STRIPS & PROFILES	LID15372