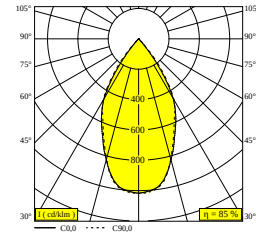
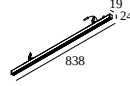


## D-LINER 19 INF LOC1 838 93058 RD

32015 9320 B

AVAILABLE IN  
**BLACK** 32015 9320 B



 [View on website](#)



### General info

<b>LOCATION</b>	indoor
<b>INSTALLATION</b>	Ceiling Recessed
<b>INGRESS PROTECTION</b>	IP20
<b>WEIGHT (KG)</b>	0
<b>ADJUSTABILITY</b>	non adjustable
<b>INFORMATION</b>	36 x REFLECTOR 58° EXCL.LED POWER SUPPLY 390mA-DC INCL.1 x CABLE 2 x 0,75mm <sup>2</sup> - 0,5m + WIELAND PLUG GST08i2 male green

### Electrical info

<b>CLASS</b>	III
<b>ENERGY CLASS</b>	C

### Lightsource info

<b>LIGHTSOURCE NAME</b>	LED
<b>LIGHTSOURCE</b>	LED cluster 13W / CRI>90 / 3000K / 2293lm
<b>BEAMANGLE</b>	58°
<b>LED TECHNICS (LIGHT SOURCE)</b>	2293lm // 13W // 177lm/W
<b>LED TECHNICS (LUMINAIRE)</b>	1951lm // 15W // 131lm/W

### Requirements

LED POWER SUPPLY SET LOC PARALLEL

### Options

CONNECTING CABLE LOC PARALLEL

For detailed installation instructions, please consult the manual : [32015\\_XXX0\\_HAND.pdf](#)

## CEILING COMPATIBILITY

### Ceiling Type

### Mounting Kit



Acoustic climate-control ceiling Interalu SAPP

-

# DELTALIGHT

## D-LINER 19 INF LOC1 838 93058 RD

32015 9320 B



Acoustic climate-control ceiling Hunter Douglas 30BD

### FINISH YOUR SPECIFICATION

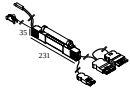
#### Emergency units

#### # of Fixtures



# of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current



**32010 0195** EMERGENCY UNIT 1h LOC PARALLEL DIM5

Dimtype: DALI

1

#### Current supply



**32010 1200** T CONNECTOR LOC PARALLEL



**32010 1310** CONNECTING CABLE LOC PARALLEL 1m



**32010 1320** CONNECTING CABLE LOC PARALLEL 2m



**32010 1330** CONNECTING CABLE LOC PARALLEL 3m



**32010 1340** CONNECTING CABLE LOC PARALLEL 4m

# DELTALIGHT

## D-LINER 19 INF LOC1 838 93058 RD

32015 9320 B



**32010 1350** CONNECTING CABLE LOC PARALLEL 5m

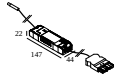
### LED power supplies

### # of Fixtures



# of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

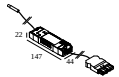
Min current | Max current



**32010 0095** LED POWER SUPPLY SET LOC PARALLEL 390mA / 35W DIM5

1

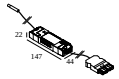
Dimtype: DALI



**32010 0125** LED POWER SUPPLY SET LOC PARALLEL 780mA / 35W DIM5

2->2

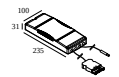
Dimtype: DALI



**32010 0155** LED POWER SUPPLY SET LOC PARALLEL 1170mA / 100W DIM5

3->3

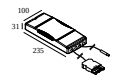
Dimtype: DALI



**32010 0425** LED POWER SUPPLY SET LOC PARALLEL 1560mA / 100W DIM5

4->4

Dimtype: DALI



**32010 0445** LED POWER SUPPLY SET LOC PARALLEL 1950mA / 100W DIM5

5->5

Dimtype: DALI

Notes: