

**FEATURES**

 Direct emission

 UGR <16


 IP 40


**LED**


 3000K/4000K

 >107 lm/W

 CRI >90


 Eye safety: R60/R61


 Mac Adams 3

 L80/B10 >50.000h

**CERTIFICATIONS**


 EEA Conformity


 Energy efficiency


 5 years warranty

**ON REQUEST**

 DALI - code D

 Bluetooth - code BT\*

 Emergency 1 hr - code EM\*  
Emergency 3 hrs - code EM3R\*

 2700K - code K27\*

**SPECIFICATIONS**

Built-in driver.  
High Contrast UGR <16 diffuser.

**BODY**

Aluminum with epoxy  
powder coating.

**COLORS**

White RAL 9003 - code B  
Black RAL 9005 - code C8

**RELATED PRODUCTS**

Wave (P. 100)



**WAVE DISPLAY** was created as a recessed element for single installation or in continuous rows. As for **WAVE**, the Direct emission with **High Contrast microcell optical system** is characterized by the high glare control.

**ID 85**

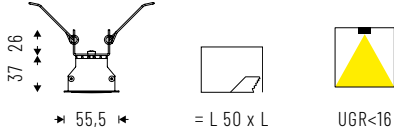


# WAVE DISPLAY

IP 40

High contrast diffuser UGR<16.

End caps not included.



Cod. 4000K	Icon	lm	L mm
85DR9DKK4R	9W	965	281
85DR18DKK4R	18W	1926	561
85DR36DKK4R	36W	3852	1121

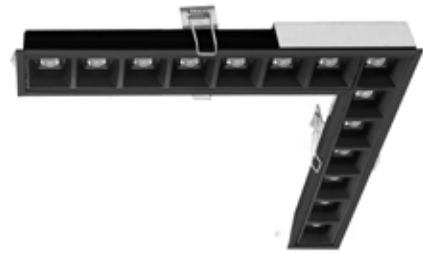
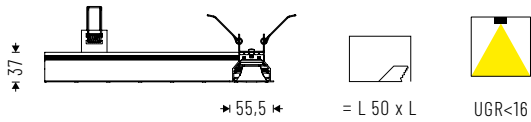
Cod. 3000K	Icon	lm	L mm
85DR9DKK3R	9W	897	281
85DR18DKK3R	18W	1791	561
85DR36DKK3R	36W	3582	1121

# WAVE DISPLAY 90

IP 40

High contrast diffuser UGR<16.

End caps not included.



Cod. 4000K	Icon	lm	L mm
85DR18DKK4A90R	18W	1926	288x388

Cod. 3000K	Icon	lm	L mm
85DR18DKK3A90R	18W	1791	288x388

# ACCESSORIES



End caps kit for recessed version. (Consider + 4 mm on the cutting length).

85AA09R



Linear joint for recessed version.

85AA11R



Blind module in aluminum with linear joints included.

85MC500R  
85MC1000R