# PRODUCT DATASHEET CP15341\_FLORENTINA-HLD-O-WAS

### FLORENTINA-HLD-O-WAS

Oval beam for wall-washing

### **SPECIFICATION:**

Dimensions 19.4 x 286.8 mm

Height 9.7 mm

Fastening screw

ROHS compliant yes 1



#### **MATERIALS:**

ComponentTypeMaterialColourFinishTINA2-O-WASSingle lensPMMAclearFLORENTINA-HLDHolderPCblack

### **ORDERING INFORMATION:**

Component

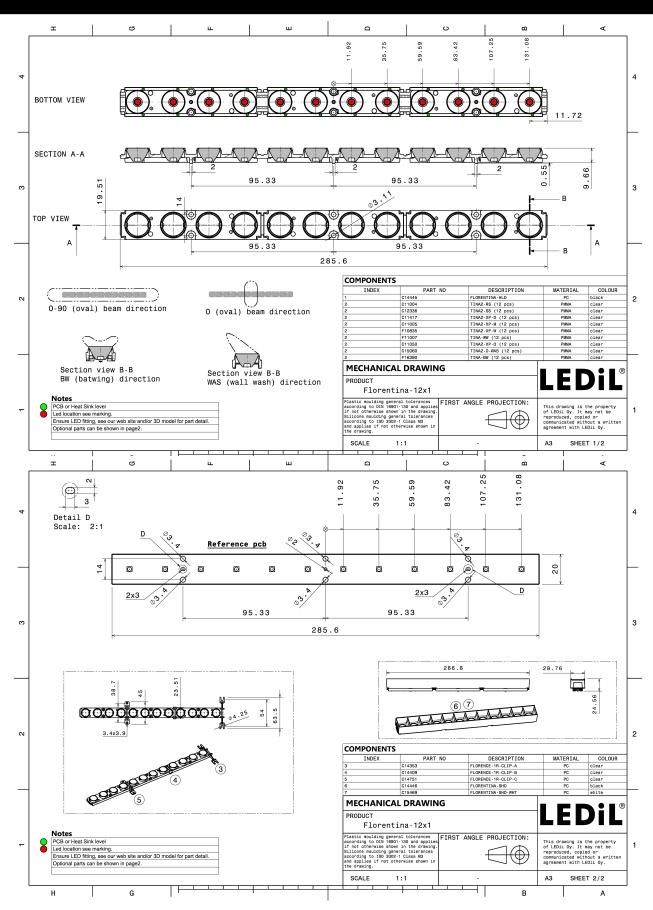
Qty in box
MOQ
MPQ
Box weight (kg)

CP15341\_FLORENTINA-HLD-O-WAS
Single lens
160
32
16
3.0

» Box size: 398 x 298 x 140 mm



# PRODUCT DATASHEET CP15341\_FLORENTINA-HLD-O-WAS



See also our general installation guide: www.ledil.com/installation\_guide

# PRODUCT DATASHEET CP15341\_FLORENTINA-HLD-O-WAS

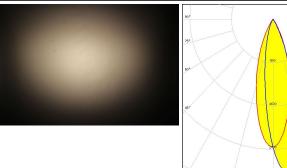
### **OPTICAL RESULTS (MEASURED):**

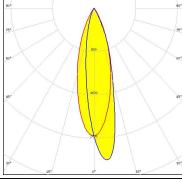


LED QUICK FLUX LED FL-XG 1x12 xxx

 $\mathsf{FWHM}\,/\,\mathsf{FWTM}$ Asymmetric Efficiency 74 % Peak intensity 2.8 cd/lm LEDs/each optic Light colour White Required components:

C14446\_FLORENTINA-SHD

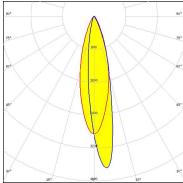




# OSRAM Opto Semiconductors

OSLON Square EC LED FWHM / FWTM Asymmetric Efficiency 84 % Peak intensity 3.7 cd/lm LEDs/each optic 1 White Light colour Required components:

C14446\_FLORENTINA-SHD



# PRODUCT DATASHEET CP15341\_FLORENTINA-HLD-O-WAS

### **OPTICAL RESULTS (SIMULATED):**

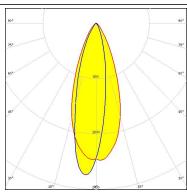
# CREE &

LED J Series 3030 FWHM / FWTM Efficiency

Asymmetric 84 %

Peak intensity 2.2 cd/lm LEDs/each optic Light colour White

Required components:



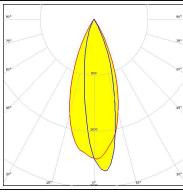
### CREE &

LED J Series 3030 FWHM / FWTM Asymmetric Efficiency 72 % Peak intensity 2.2 cd/lm LEDs/each optic 1

White Light colour

Required components:

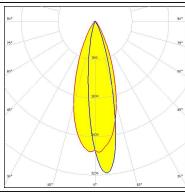
C14446\_FLORENTINA-SHD



### LUMILEDS

LUXEON HL2X LED  $\mathsf{FWHM}\,/\,\mathsf{FWTM}$ Asymmetric Efficiency 90 % Peak intensity 3.2 cd/lm

LEDs/each optic 1 Light colour White Required components:

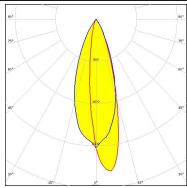


### **WNICHIA**

LED NF2W757G-MT (Tunable White)

FWHM / FWTM Asymmetric Efficiency 82 % Peak intensity 2.9 cd/lm LEDs/each optic White Light colour

Required components: C14446\_FLORENTINA-SHD



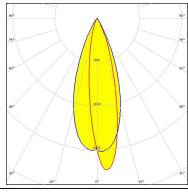
### **OPTICAL RESULTS (SIMULATED):**

# OSRAM Opto Semiconductors

LED Duris E 2835  $\mathsf{FWHM}\,/\,\mathsf{FWTM}$ Asymmetric Efficiency 80 % Peak intensity 2.8 cd/lm LEDs/each optic Light colour White

Required components:

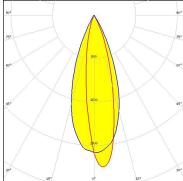
C14446\_FLORENTINA-SHD



# OSRAM Opto Semiconductors

LED Duris S5 (2 chip) FWHM / FWTM Asymmetric Efficiency 80 % 2.8 cd/lm Peak intensity LEDs/each optic 1 White Light colour Required components:

C14446\_FLORENTINA-SHD



5/6