

# DUO

WALL MOUNT

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

**Luminart®**

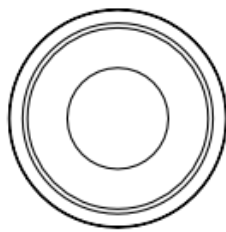
[WWW.LUMINARTLIGHTING.COM](http://WWW.LUMINARTLIGHTING.COM)

# DUO

WALL MOUNT

TYPE:

PROJECT NAME:



Ø190mm  
7.5"



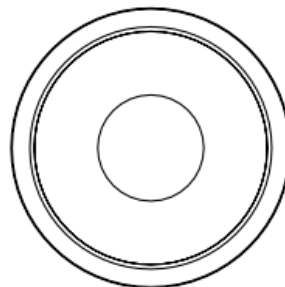
Ø410mm  
16.1"

**DUO 40**

Color temp: source 3000K  
Color rendering index: CRI 80  
Energy class source: C  
Source lifetime: 72000h

**Product data**

power, flux: 14W x 140 lm



Ø220mm  
8.7"



Ø580mm  
22.8"

**DUO 60**

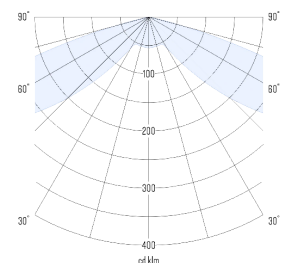
Color temp: source 3000K  
Color rendering index: CRI 80  
Energy class source: C  
Source lifetime: 72000h

**Product data**

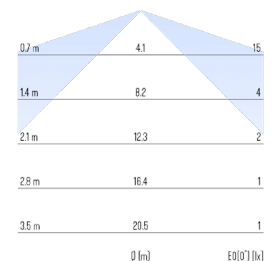
power, flux: 14W x 140 lm



Light Visualization

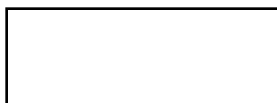


Polar Curve



Cone Diagram

## COLOR FINISHES



1. White Tx



2. Black Tx



3. Terracota Tx



4. Ocean Grey Tx



5. Warm Dust Tx

### ORDERING INFO

| Model (Order Code)                      | Reflector Finish                      | LED                             | Driver Options                           |
|-----------------------------------------|---------------------------------------|---------------------------------|------------------------------------------|
| <input type="radio"/> Duo 40 Wall Mount | <input type="radio"/> 1.White Tx      | <input type="radio"/> 927 2700K | <input type="radio"/> 120V Phase Dimming |
| <input type="radio"/> Duo 60 Wall Mount | <input type="radio"/> 2.Black Tx      | <input type="radio"/> 930 3000K | <input type="radio"/> 120V 0-10V Dimming |
|                                         | <input type="radio"/> 3.Terracota Tx  | <input type="radio"/> 940 4000K | <input type="radio"/> 277V 0-10V Dimming |
|                                         | <input type="radio"/> 4.Ocean Grey Tx |                                 |                                          |
|                                         | <input type="radio"/> 5.Warm Dust Tx  |                                 |                                          |



SPECIFICATION SHEET

**Luminart®**

WWW.LUMINARTLIGHTING.COM