



Nick Sheridan
Designer

Technical drawing of a rectangular panel. The dimensions are labeled as follows:

- Height: 10.75"
- Width: 7.25"
- Depth: 2.75"

Shade Material

white concrete (CM-104)
black concrete (CM-105)
marine grade brushed stainless steel (CM-102)
antique bronze (CM-103)
textured black powdercoat (CM-099)
textured white powdercoat (CM-100)
matte grey powdercoat (CM-101)

Lamping

2700 K LED
3000 K LED
3500 K LED
4000 K LED

Light Distribution and Driver Options

Uplight & Downlight

120-277 V AC input voltage
Standard output - 1130 Lumens (source)
0-10 V dimming
TRIAC and ELV dimming at 120 V AC only
Reduced output - 540 Lumens (source)
Nondimmable

Downlight Only - Dark Sky Compliant

120-277 V AC input voltage
 Standard output - 1130 Lumens (source)
 0-10 V dimming
 TRIAC and ELV dimming at 120 V AC only
 Reduced output - 540 Lumens (source)
 Nondimmable

Includes
marine grade brushed stainless steel (CM-102)
(except for Antique Bronze version)
2700 K & 3000 K downlight only options are
dark sky compliant

Tersus part # 03-242-

(CM-102)

W
B
S
R
K
Y
G

27
30
35
40

(ce)
only
(e)

P1
PR

(ce)
only
(e)

D1
DR

white concrete
(CM-104)



black concrete
(CM-105)



marine grade brushed
stainless steel (CM-102)



antique bronze (CM-103)



textured black powder-coat (CM-099)

textured white powder-coat (CM-100)



matte grey powdercoat
(CM-101)

