STARMED 68 ROUND

HEALTHCARE SERIES
PATIENT ROOM LUMINAIRE
FLUORESCENT

New Star

Made in America
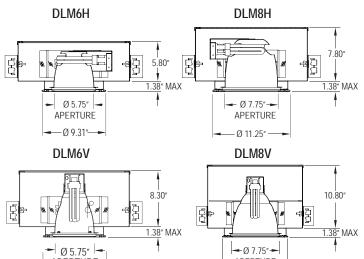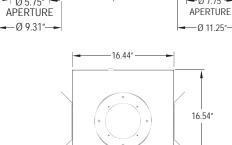
PROJECT:	
TYPE:	
PRODUCT:	
APPROVED:	
DATE:	

DIMENSIONAL DATA

DLM6H

5.80"
1.38" MAX
Ø 5.75" APERTURE
Ø 9.31"

DLM8H

7.80"
1.38" MAX
Ø 7.75" APERTURE
Ø 11.25"

DLM6V

8.30"
1.38" MAX
Ø 5.75" APERTURE
Ø 9.31"

DLM8V

10.80"
1.38" MAX
Ø 7.75" APERTURE
Ø 11.25"

16.44"
16.54"

FEATURES

The New Star "StarMed 6" and 8" Round" Healthcare fixture is designed for use in surgical suites and medical settings .

- Ideal for High Abuse area with specified Trim
- Exellent vertical illumination
- Sealed and enclosed aluminium housing
- Durable contruction
- Available in 6" and 8" aperture
- Available in a variety of lamps and wattages
- Easy maintenance finish
- Low glare

APPLICATION

- Patient Rooms
- Nurse Stations
- Laboratorys
- Research Facilities
- Psychiatric Ward
- Surgical Suites
- Administration areas
- Corridors

SPECIFICATION FEATURES

HOUSING:
16 gauge Aluminium (standard)

LENS:
Polycarbonate, acrylic and glass lens

ELECTRONICS:
Electronic Ballast <10% THD (standard)
Lamp by others

FINISH:
White Antimicrobial powdercoat finish following an iron phosphate pre-treatment (standard)

LABEL:

ETL Intertek · WET · IP65 · ISO 4 · NON-IC · THROUGH BRANCH WIRING

ORDERING INFORMATION

Product Family	Housing Material	# of Lamps	Vertical Lamp Type	Horizontal Lamp Type
DLM_				

DLM
DLM6V 6" Vertical
DLM6H 6" Horizontal
DLM8V 8" Vertical
DLM8H 8" Horizontal

A = Housing 16 Gauge Aluminum
B = 18 Ga. CRS

L1 = 1 Lamp
L2 = 2 Lamp

Vertical Lamp Type
13 = 13W (6" only)   **26Q** = 26W Quad
18 = 18W PLT   **32** = 32W PLT**
18Q = 18W Quad   **42** = 42W PLT
26 = 26W PLT   (8" ONLY)**

**** = 1 Lamp Only

Horizontal Lamp Type
13 = 13W (6" only)   **18** = 18W PLT
(2x)13 = 13W (6" only)   **(2X)18** = 18W Quad
18 = 18W Quad   **26** = 26W PLT
(2x)18 = 18W Quad   **(2x)26** = 32W PLT
26 = 26W Quad   **32** = 32W PLT
(2x)26 = 26W Quad   **42** = 42W PLT
 (8" ONLY)

Outer Lens	Inner Lens	Trim	Reflector Finish	Voltage	Options

Outer Lens
A = .125 Clear Acrylic
B = .125 Clear Polycarbonate
C = .187 Clear Polycarbonate
D = .250 Clear Polycarbonate
E = .375 Clear Polycarbonate
F = .125 Clear Tempered Glass
G = .187 Clear Tempered Glass
H = .250 Clear Tempered Glass
O = None

Inner Lens
A = .125 Prismatic Acrylic
B = .125 Prismatic Polycarbonate
C = .156 Prismatic Polycarbonate
D = .125 White Frosted Polycarbonate(LC3)
E = .156 Prismatic Tempered Glass(C73)

Trim
A = .080 Aluminium
B = 18 Ga. CRS
C = 18 Ga. 304 Stainless Steel

Reflector Finish
1 = Clear Specular (standard)
2 = Clear Semi-Specular
3 = Antimicrobial Low Gloss White
4 = Champagne Gold

Voltage
12 = 120V
27 = 277V
34 = 347V
UN = Universal (120V-277V)

Options
E1 = Emergency Battery Pack 650 Lumens
FZ = Fuse
DM = Dimming Ballast
TH = Torx Head screws (with center pins)
NI = Non-IP65 Application

3-10-16

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