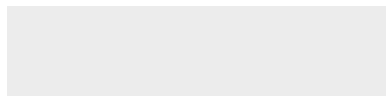


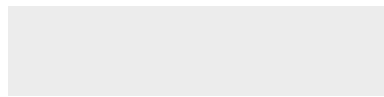


EXY™

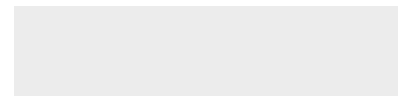
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

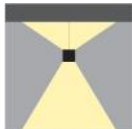
1 DESCRIPTION

EXY takes the traditional dome and adds a little flair while delivering high outputs of light suitable for industrial settings, lobbies, showrooms, warehouses, and superstores, thanks to an internal reflector that increases luminaire efficiency. Custom finishes are available to match retail branding colors. With a choice between acrylic (faux glass) Decorative Rings or Discs for light with a unique green tint, this fixture can enhance the look of any space. The use of aluminum and steel coupled with the unique powder coated finishes makes this a durable yet visually cohesive centerpiece.

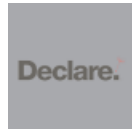
2 OPTICS & FEATURES



Suspended
Direct



Suspended
Direct/Indirect



Declare



PoE

3 APPROVALS



IP20

4 GENERAL SPECIFICATION

BODY AND TRIM

Steel and aluminum.

FINISH

Powder coated as specified. Custom paint finishes available to special order.

DECORATIVE DISC/RING

6mm/1/4" green tint, acrylic (faux glass) with a polished edge and a sandblasted finish, retained by three stainless steel cylindrical finials.

INTERNAL REFLECTOR

Matt frosted aluminum finish with facets (26W & 38W only).

REMOTE EMERGENCY - NORTH AMERICA

Emergency option provides a 1.5 hour emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (maximum distance between wall/ceiling plate and luminaire is 4.5m/15'). Test switch fits a single gang box (not supplied).

DRIVERS

HPF, electronic, 120-277V (EU-240V). For the small and medium size fixtures the drivers are integral to the fixture canopy and for the large size fixtures the driver is integral to the fixture housing.

MECHANICAL

Luminaires mount to a junction box (by others - North America only).

SENSORS

Consult factory regarding sensor compatibility.

APPROVALS

Damp rated.

HEAT SINKS

Die cast aluminum.

POWER CABLE

Silver braided.

SUSPENSION

Stainless steel cable, small, one cable, medium and large, three cables.

EXTERNAL REFLECTOR

Aluminum, painted as specified.

REMOTE EMERGENCY - EUROPE

Remote emergency option provides a 3 hour emergency lighting facility. The self contained system includes the inverter module, NiCad batteries and LED charge indicator (located in the fixture).

POE

Exy can integrate into your data network via Power over Ethernet (PoE) connectivity.

DELIVERED LUMENS

Delivered lumens & LPW based on 3000K (min 80 CRI) for White LEDs only.

REPORTED L70 @25°C(77°F)


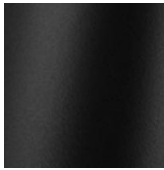

> 50,000.

SUSTAINABILITY

Designed for on-site LED board, driver, and optic replacement. Contact the factory for maintenance documentation.

5 DESIGN OPTIONS

FINISH

| | | | | |
|--|---|---|---|---|
|  |  |  | Other Painted Finish (RAL number required) | Other Non-RAL painted finish (sample chip required) |
| White | Black Metallic Textured | Silver Metallic Textured | | |

F39 & F40 have a one time set-up charge regardless of quantity.

6 HOW TO ORDER

1. LUMINAIRE

| | | | |
|---|---|--|--|
| 515511 Small 6.3", 13W Downlight, 930 lms Direct, N/A lms Indirect | 515510 Small 6.3", 26W Downlight, 1696 lms Direct, N/A lms Indirect | 515520 Medium 11", 26W Downlight, 1733 lms Direct, N/A lms Indirect | 515521 Medium 11", 38W Downlight, 2500 lms Direct, N/A lms Indirect |
| 515522 Medium 11", 26W Down/26W Up, 1733 lms Direct, 1843 lms Indirect | 515523 Medium 11", 38W Down/26W Up, 2500 lms Direct, 1843 lms Indirect | 515500 Large 15", 26W Downlight, 1642 lms Direct, N/A lms Indirect | 515501 Large 15", 38W Downlight, 2369 lms Direct, N/A lms Indirect |
| 515504 Large 15", 56W Downlight, 3763 lms Direct, N/A lms Indirect | 515502 Large 15", 26W Down/26W Up, 1642 lms Direct, 1843 lms Indirect | 515503 Large 15", 38W Down/26W Up, 2369 lms Direct, 1843 lms Indirect | |

2. CCT

| | | |
|------------------------------|------------------------------|------------------------------|
| 30 3000K (min 80 CRI) | 35 3500K (min 80 CRI) | 40 4000K (min 80 CRI) |
|------------------------------|------------------------------|------------------------------|

3. FINISH

| | | | |
|--|-----------------------------------|------------------------------------|---|
| WH White | BL Black Metallic Textured | MS Silver Metallic Textured | F39 Other Painted Finish (RAL number required) |
| F40 Other Non-RAL painted finish (sample chip required) | | | |

F39 & F40 have a one time set-up charge regardless of quantity.

4. DIMMING

D1 0–10V Dimming (1.0%) **D2** 0–10V Dimming (0.1%) **DA** DALI Dimming (0.1%) **DL** DALI Dimming (1.0%)
DE PoE

DE must be used with EV only.

5. DECORATIVE OPTIONS

DS Decorative Disc **DR** Decorative Ring

¹ Not available with small Exy.² **DS** Decorative Disc will reduce lumen output by 14%

6. OPTIONS

TC Twin Circuit **RM** Remote Emergency (max distance 15ft)

7. OPTIONAL LOW VOLTAGE

EV Low Voltage

To be used with DE only.

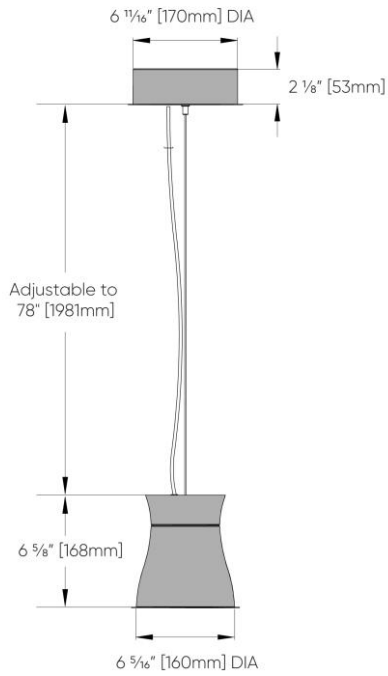
7 TECHNICAL DATA

LUMINAIRE

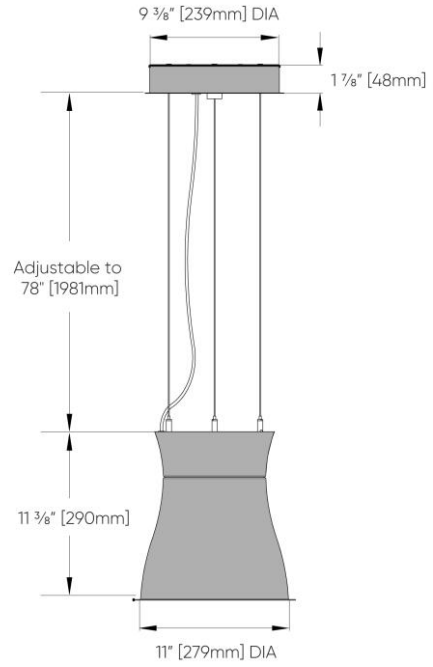
| | | | | | | |
|---------------------|---------------|---------------|---------------|--------------------|--------------------|--------------------|
| Code | 515511 | 515510 | 515520 | 515521 | 515522 | 515523 |
| Size | Small | Small | Medium | Medium | Medium | Medium |
| Power (LED) | 13W Downlight | 26W Downlight | 26W Downlight | 38W Downlight | 26W Down/26W Up | 38W Down/26W Up |
| Direct lms | 930 | 1696 | 1733 | 2500 | 1733 | 2500 |
| Indirect lms | N/A | N/A | N/A | N/A | 1843 | 1843 |
| LPW | 76 | 65 | 66 | 65 | 69 | 68 |
| Code | 515500 | 515501 | 515504 | 515502 | 515503 | |
| Size | Large | Large | Large | Large | Large | |
| Power (LED) | 26W Downlight | 38W Downlight | 56W Downlight | 26W Down/26W Up | 38W Down/26W Up | |
| Direct lms | 1642 | 2369 | 3763 | 1642 | 2369 | |
| Indirect lms | N/A | N/A | N/A | 1843 | 1843 | |
| LPW | 63 | 62 | 67 | 67 | 66 | |

8 DIMENSIONAL DIAGRAMS

Small



Medium



Large

