

GALLERY 1

énergie™



Catalog Number

FIXTURE

GL1 — Gallery 1

FINISH

GRY — Gray

BLK — Black*

WHT — White*

VOLTAGE

120 — 120 volt

277 — 277 volt

OPTIONS

UV — UV Protective glass

EXAMPLE: GL1-GRY-120

*Consult factory for leadtime.

Specifications

CONSTRUCTION

Fixture constructed of cast and extruded aluminum. Track adaptor and endcaps are injection molded plastic.

SHIELDING

Lamp is shielded by clear glass cover. Optional UV filter glass may be specified.

FINISH

Finish is gray polyester powdercoat (RAL 9006). White or black may also be specified - consult factory for leadtime.

ELECTRICAL

Specify 120 or 277 volt. Fixture and all electrical components are UL/CUL listed.

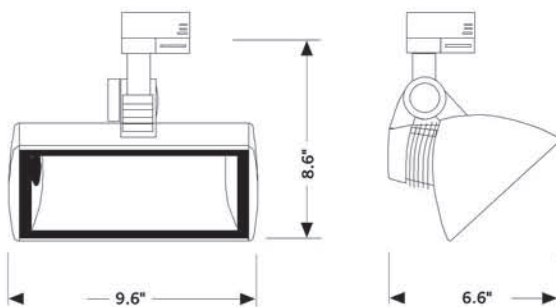
LAMPING

Single 26 watt 4-pin quad-tube compact fluorescent lamp. Lamp not included.

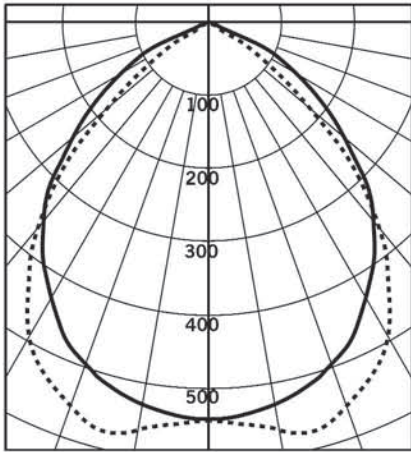
MOUNTING

Fixture mounts to Energie Track. See Energie Track specification sheet for track details.

Dimensions



Light Distribution



LUMINAIRE

Description: Gallery 1 with 26 watt compact fluorescent lamp.

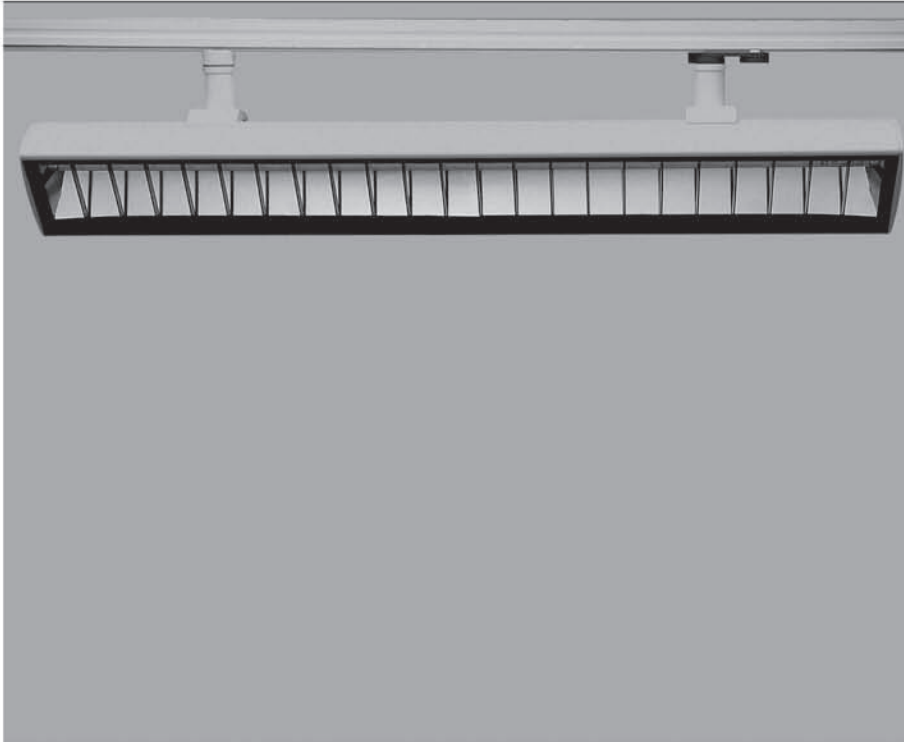
Catalog Number: GL1-GRY-120

Efficiency: 66.8%

Installation instructions and ies files may be found at www.energielighting.com.

GALLERY 2

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Catalog Number

FIXTURE

GL2 — Gallery 2

FINISH

GRY — Gray

BLK — Black*

WHT — White*

LAMPING

28 — 28 watt T5

54 — 54 watt T5 high output

VOLTAGE

120 — 120 volt

277 — 277 volt

EXAMPLE: GL2-GRY-28-120

*Consult factory for leadtime.

Specifications

CONSTRUCTION

Fixture constructed of cast and extruded aluminum. Track adaptor, endcaps, and baffle are injection molded plastic.

SHIELDING

Reflector is satin aluminum. Lamp is shielded by black baffle.

FINISH

Finish is gray polyester powdercoat (RAL 9006). White or black may also be specified - consult factory for leadtime.

ELECTRICAL

Specify 120 or 277 volt. Fixture and all electrical components are UL/CUL listed.

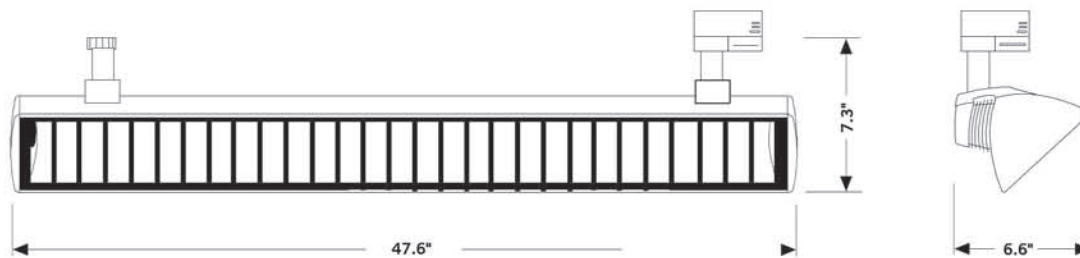
LAMPING

Single 28 watt T5 or 54 watt T5 high output lamp. Lamp not included.

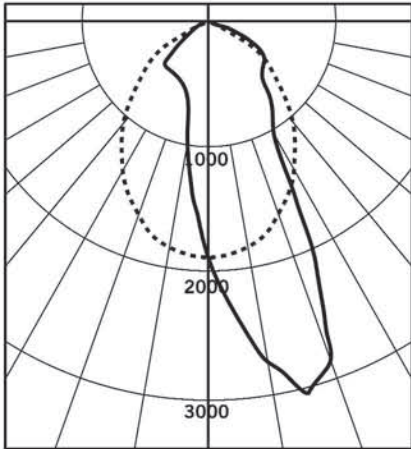
MOUNTING

Fixture mounts to Energie Track. See Energie Track specification sheet for track details.

Dimensions



Light Distribution



LUMINAIRE

Description: Gallery 2 with 54 watt T5HO lamp.

Catalog Number: GL2-GRY-120

Efficiency: 58.3%

0	0	0	3	11	3	0	0	0
1	4	10	26	40	26	10	4	1
4	8	15	25	32	25	15	8	4
5	9	16	24	28	24	16	9	5
6	9	15	19	22	19	15	9	6
6	9	13	15	16	15	13	9	6
6	8	10	12	13	12	10	8	6
6	7	9	10	11	10	9	7	6
5	6	8	9	9	9	8	6	5

Fixture placed 3' from wall

Grid spacing is at 1' x 1' increments on wall.

All values shown are in footcandles.

0	0	0	0	0	0	0	0	0
1	3	6	13	18	13	6	3	1
3	6	11	16	19	16	11	6	3
4	7	10	14	16	14	10	7	4
5	7	10	12	13	12	10	7	5
5	7	10	11	12	11	10	7	5
5	7	9	10	11	10	9	7	5
5	7	8	9	10	9	8	7	5
5	6	7	8	8	8	7	6	5

Fixture placed 4' from wall

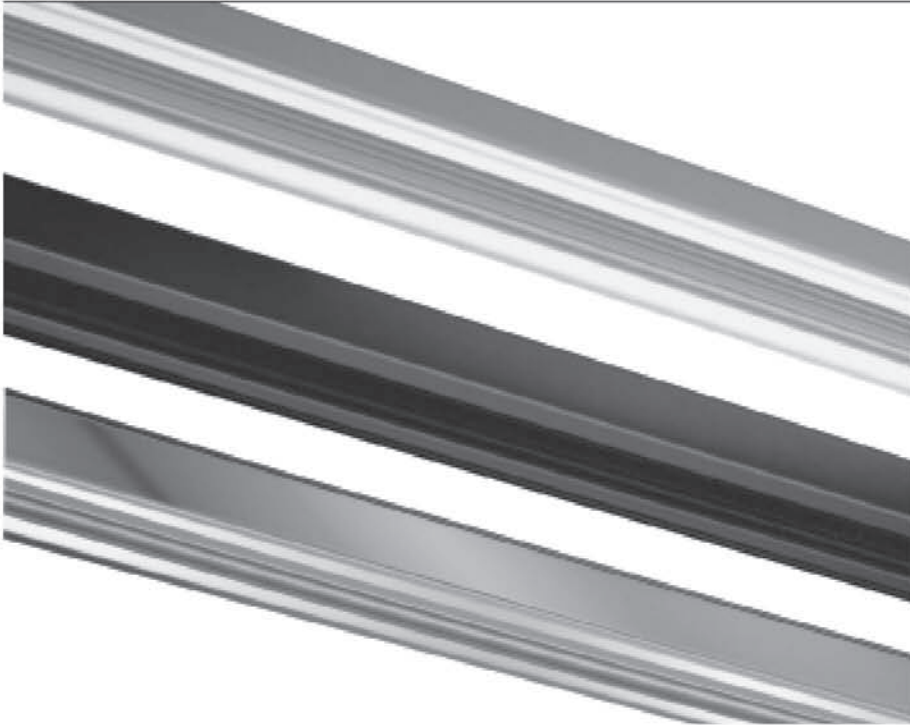
Grid spacing is at 1' x 1' increments on wall.

All values shown are in footcandles.

Installation instructions and ies files may be found at www.energielighting.com.

ENERGIE TRACK

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Catalog Number

- **FIXTURE**
ART — Energie Track
- **LENGTH**
4—4' length
8—8' length
12—12' length
- **FINISH**
NAT — Natural Aluminum
BLK — Black
WHT — White
- **VOLTAGE**
120 — 120 volt
277 — 277 volt
- **MOUNTING**
SUR — Surface Mount
PEN — Pendant Mount
REC — Recessed Mount

EXAMPLE: ART-12-NAT-120-SUR

Specifications

CONSTRUCTION

Track is constructed of extruded aluminum.

FINISH

Specify either natural aluminum, black, or white finish. Accessory components available in black and white finish only.

ACCESSORIES

For complete list of accessories and accessory ordering information, see reverse.

ELECTRICAL

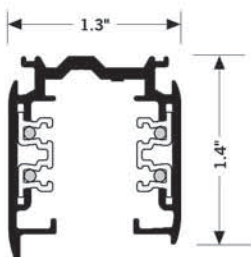
Specify 120 volt or 277 volt. Track is dual circuit. Track and all track components are UL/CUL listed.

MOUNTING

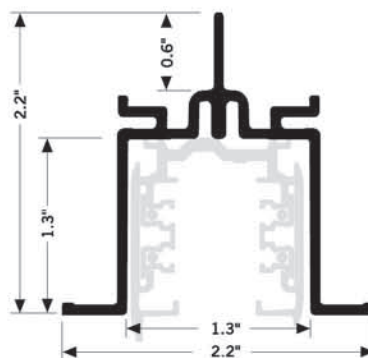
Track may be surface, recessed, or pendant mounted. Recessed track incorporates jacket shown below. Pendant mounting options are shown on reverse.

Dimensions

TRACK SECTION



RECESSED TRACK JACKET



Feed Modules



LIVE END FEED

ARC-LEF-BLK - Live end feed, black
ARC-LEF-WHT - Live end feed, white



LIVE MIDDLE FEED

ARC-LMF-BLK - Live middle feed, black
ARC-LMF-WHT - Live middle feed, white

Feed & Track Accessories



OUTLET BOX COVER

ARC-OBC-BLK - Outlet box cover, black
ARC-OBC-WHT - Outlet box cover, white



DEAD ENDS

ARC-DDE-BLK - Track dead end, black
ARC-DDE-WHT - Track dead end, white

Connectors



FEEDABLE L CONNECTOR

ARC-FLC-BLK - L connector, black
ARC-FLC-WHT - L connector, white



FEEDABLE T CONNECTOR

ARC-FTR-BLK - T connector, right polarity, black
ARC-FTR-WHT - T connector, right polarity, white
ARC-FTL-BLK - T connector, left polarity, black
ARC-FTL-WHT - T connector, left polarity, white



FEEDABLE X CONNECTOR

ARC-FXC-BLK - X connector, black
ARC-FXC-WHT - X connector, white



LINEAR COUPLER

ARC-LNC-BLK - Linear Coupler, black
ARC-LNC-WHT - Linear Coupler, white

Mounting Hardware



STEM KIT

ARC-STK-24-BLK - Stem kit, 24 black
ARC-STK-24-WHT - Stem kit, 24 white
ARC-STK-48-BLK - Stem kit, 48 black
ARC-STK-48-WHT - Stem kit, 48 white



STEM SUSPENSION POINT

ARC-STS-BLK - Stem suspension point, black
ARC-STS-WHT - Stem suspension point, white

NOTE: Includes bracket and cover only. Does not include stem. Also works with cable suspension.



END FEED STEM SUSPENSION POINT

ARC-STE-BLK - End feed stem suspension, black
ARC-STE-WHT - End feed stem suspension, white

NOTE: Also works with cable suspension. May be specified for L, T, and X connectors.



CABLE MOUNT KIT

ARC-CAB-BLK - Cable mount kit, black
ARC-CAB-WHT - Cable mount kit, white

NOTE: 100 cable is included with kit. Threaded rod (by others) may be substituted for cable on site.