



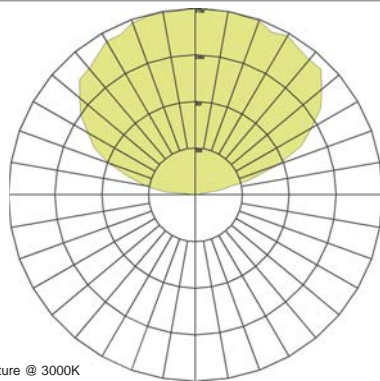
The GLS Flex Cove is a revolutionary product series that creates a small profile cove which is able to be field curved to follow complex shapes and curves to create smooth, even curved coves. The GLS Flex Cove provides a clean and consistent Architectural detail that allows indirect linear LED fixtures to be easily installed.

fixture type

project

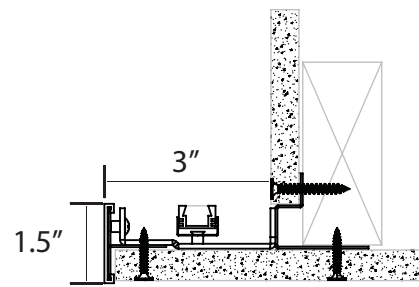
photometrics

power 20 watts
lumens 1764 lm



*preliminary photometric data shown for 4' fixture @ 3000K

technical drawing



GLS FLEX COVE

features

output

standard output: 5w per foot 441 lumens per foot

curve requirements

fixture can be installed in straight runs or in complex curves
minimum radius of 15' with standard product
smaller radius can be provided as needed

materials

aluminum flexible cove framing system
PVC continuous face plate for skim coat
extruded aluminum LED fixtures

optics

sateen film diffuser

driver

remote 120-277v driver with optional 0-10V dimming

options

90° inside and outside corner kits available

certifications

UL Listed, Made in the USA

ordering

GLS-150-FLEX-4SQ

framing

GLS-150-FLEX-4SQ

options

ICK - inside corner kit
OCK - outside corner kit
XX' - Custom Radius*

* for any radius smaller than 15'-0"

BAR-075

luminaire

BAR-075

length

124 - 24.5"
136 - 36.5"
148 - 48.5"
196 - 96.5"
RUN - continuous
runs per drawings

color temperature

27K - 2700K
30K - 3000K
35K - 3500K
40K - 4000K

control

ND - non dimming
0-10V - 0-10V dimming
H3D - lutron hilume 3D
ECO - lutron ecosystem
OTHER - specify

