10" QL SERIES
OPEN REFLECTOR /BAFFLE
85 WATT MAX

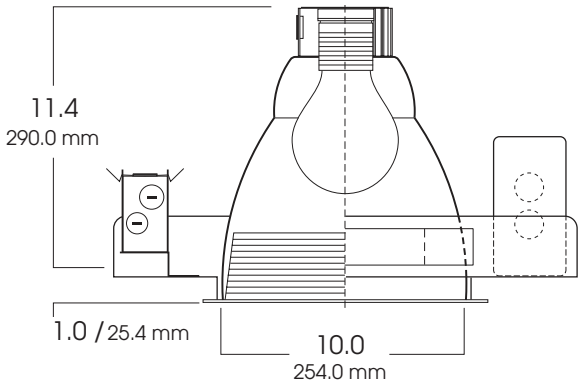
10QL SPECTRUM GOLD SERIES™

FEATURES & SPECIFICATIONS:

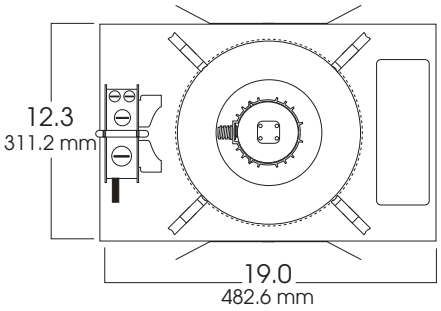
- Precise optical reflector for superior light output.
- QL system technology- 100,000 hrs. rated life.
- Clear tempered saftey glass lens optional.
- Intended for Non-IC new construction.
- Frame constructed of 18 ga. galvanized steel.
- Supplied with 27" long, heavy ga. galvanized steel bar hangers.
- High frequency generator, -9% THD.
- Manufactured and tested to UL standard No. 1598. ETL Listed.
- For options details, see page numbers listed below.

Max Ceiling Thickness:	1.0 (25.4 mm)
Ceiling Cutout:	10.3 Ø (260.4 mm)
Fixture Weight:	9.0 lbs (MH)

CROSS-SECTION



TOP VIEW



SERIES	WATTS	KELVIN°	GENERATOR	OPTIONS	TRIM / FINISH	TRIM OPTIONS
SG10QL- Spectrum Gold 10" Vertical QL System Downlight	**55** **85**	**3K** -3000° Kelvin **4K** -4000° Kelvin	**G1** -QL Generator 120v **G2** -QL Generator 277v	**CB24** -C-Channel bars 1-470 **CCEA** -Chicago Ceiling Plenum CCEA 1-480 **CR** -Corrosion Resistant 1-460 **FS** -Fuse holder and fuse **PR** -Plaster Ring 1-430 **RM** -Remodeler Housing 1-450 **TBC** -T-bar clips 1-475	**AR1016-SG** -Semi-Diffuse Low Iridescent (standard) **CL** -Clear Bright Alzak **GO** -Gold Alzak **HZ** -Matte Low Iridescent **PW** -Pewter Alzak **UM** -Umber Alzak **WE** -Wheat Alzak **BL** -Black Finish **WH** -White Finish **PF** -Polished Flange **AR1068-**** -Finished as specified with Glass Safety Lens Note: White flange is standard.	**GS** -Gasket **BB** -White Micro Baffle **WB** -Black Micro Baffle **GL** -Clear Glass lens *For available **Decorative Architectural Trims**, see Page 1-490
SG10QL	**55**	**3K**	**G1**	**CB24**	**AR1016 SG**	**GS**

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.

SPECTRUM LIGHTING, INC
www.speclight.com

PROJECT:	TYPE:
CAT. NO.:	

MADE IN THE USA

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