

# ISLD200

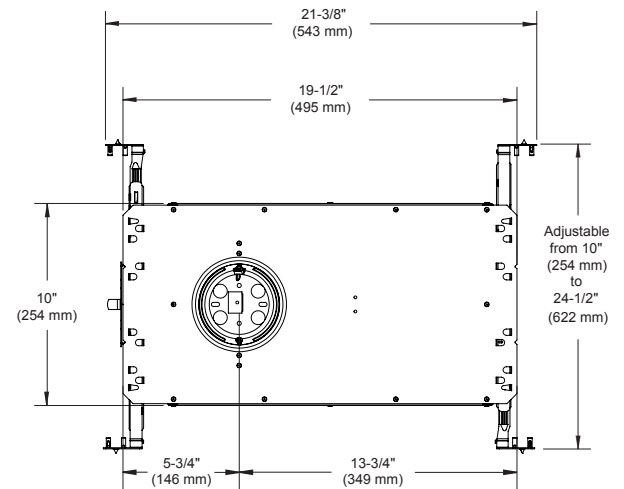
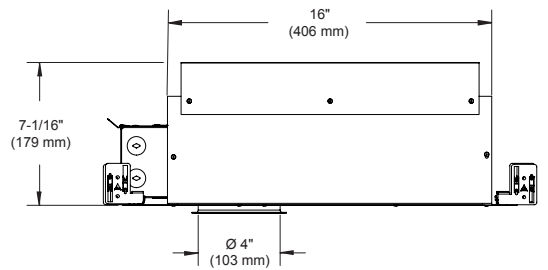
## 4" Series - Concerto LED

### Classic New Construction IC Housing

Project	
Notes	
Fixture Type	
Date	

#### SPECIFICATIONS

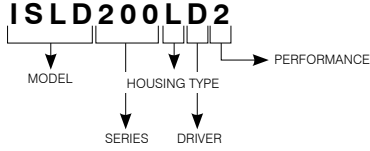
HOUSING DETAILS	Galvanized steel and aluminum housing to optimize heat dissipation, of a thickness up to 18 gauge (0,051" / 1,3 mm). Junction box can support up to 10 - 14 gauge wires or 8 - 12 gauge wires (90° wires). Below-ceiling accessible. Can be installed in insulated ceilings, except polyurethane.	
MOUNTING	<b>Cutout diameter: Ø 4-1/4" (108 mm)</b> Perfect fit to ceiling, no light leakage. Can fit in ceilings up to 1-1/2" (38 mm) thick. Mounting bars extend from 10" (254 mm) to 24-1/2" (622 mm) to fit in most ceiling structures.	
PERFORMANCE	<b>Performance 1:</b> Up to 1,500 lumens (16W) determined by the choice of the trims <b>Performance 2:</b> Up to 2,000 lumens (23W) determined by the choice of the trims	
POWER	<b>ELV:</b> 120V only <b>0-10V:</b> Dual Voltage 120V / 277V	
DIMMING	2 types of dimming offered: • Electronic Low Voltage (ELV) • 0-10V  Due to constant evolution of dimmers we must test them regularly. We invite you to consult frequently our Web site to find our dimmer compatibility list: <a href="http://www.contrastlighting.com">www.contrastlighting.com</a>	
COMPATIBLE TRIMS	<b>Performance 1</b> <b>Concerto</b> <b>16W</b> LD2A LD2B LD2C LD2D LD2E LD2F LD2J LD2K	<b>Performance 2</b> <b>Concerto</b> <b>23W</b> LD2C LD2F LD2J LD2K
CERTIFICATION	<ul style="list-style-type: none"> <li>cULus <b>E343977</b> for damp and wet locations</li> <li>Chicago Plenum (optional)</li> </ul>	
WARRANTY	5 years on LED driver.	



# ISLD200

4" Series - Concerto LED

## CODIFICATION EXAMPLE



## ORDERING CODES

MODEL	SERIES	HOUSING TYPE	DRIVER	PERFORMANCE	COMPLIANCE OPTION
<b>ISLD</b>	<b>200</b>	<b>L</b>			
<b>ISLD</b> Classic New Construction IC Housing	<b>200</b> 200 Series	<b>L</b> Long	<b>V</b> ELV - 120V Only <b>D</b> 0-10V - Dual Voltage (120V / 277V)	<b>1</b> 16W <b>2</b> 23W	<b>...</b> Standard <b>X</b> Chicago Plenum

Performance 1 and 2 housings are compatible with performance 2 trims.

