



<b>Project</b>		<b>Date</b>	
<b>Type</b>		<b>Notes</b>	

## GDA General Duty LED Area Light

The Ironclad® General Duty Area fixture or G.D.A is designed primarily for correctional and behavioral applications. The fixture's extreme low profile and compact housing is made to withstand abuse and features a rimless edge providing a rugged lighting solution.

### Construction

**Lens** - Highly impact-resistant 1/4" thick polycarbonate with a minimum IK10 impact rating

**Mounting** - .125" aluminum heat sink to maintain thermal management

**Installation** - Anchored flush onto ceiling with (8) recessed tamper-proof 1/4" stainless steel bolts or optional spike anchors or cinder block fasteners

**Wiring** - Hard wired direct to AC current; eliminating failure points via driver

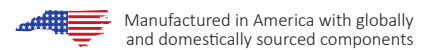
**Features** - No accessible parts or hinges

- No rusting or peeling paint
- No maintenance needed

### Specifications

- Extreme Durability - hammer & knife tested.
- No areas to hide or conceal contraband.
- Dimensions: 13" diameter x 1.93" tall

<b>Watts</b>	34W
<b>Voltage</b>	120-277V
<b>Lumens</b>	3500
<b>Color Temperatures</b>	5000K, 4000K, 3500K or 2700K
<b>LED Life</b>	L70>75,000 Hours; Projected>100,000 Hours
<b>Footcandles</b>	35 ftc at the desk level; 22 ftc at the floor
<b>Warranty</b>	5 year limited warranty



### Ordering Guide

Wattage	Fixture	CCT	Mount	Count Light	Voltage	Lens	Access.	Access.	Access.	Rev
<b>034</b>	<b>GDA</b>			<b>N</b>	<b>VH</b>	<b>PC</b>			<b>00</b>	<b>01</b>
034 = 34W	GDA = General Duty Area	50 = 5000K	CL = Ceiling	N = No	VH = 120- 277V	PC = Polycarbonate	00 = None	00 = None	00 = None	
		40 = 4000K					TB = Tamper-proof Bolts & Inserts			
		35 = 3500K	WL = Wall				CF = Cinder Block Fasteners	JB = Surface Box Kit		
		27 = 2700K					SA = Spike Anchors			