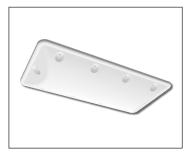
shat r-shield lighting inc.

Project	
Туре	

Date	
Notes	





The Ironclad[®] General Duty Linear light or G.D.L is designed primarily for larger areas in 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

Installation- Anchored flush onto ceiling with (10) spike anchors or optional recessed tamper-proof 1/4" stainless steel bolts or cinder block fasteners or optional pendant mount

Features- No accessible parts or hinges - No maintenance needed

Specifications

- Extreme Durability- hammer & knife tested.
- No areas to hide or conceal contraband.
- Dimensions: 24.25" long x 11.6" wide x 2.2" tall



Manufactured in America with globally and domestically sourced components

40W, 80W

120-277V

3800, 7400

Count Light: 530

Count Light: 2700K

L70>75,000 Hours;

22 ftc at the floor

Projected>100,000 Hours

35 ftc at the desk level;

5 year limited warranty

5000K, 4000K

Watts

Voltage

Lumens

Temperatures

Footcandles

Warranty

Color

LED Life

Ordering Guide

Wattage	Fixture	ССТ	Mount	Count Light	Voltage	Lens	Access.	Access.	Access.	Rev									
	GDL		СМ		VH	PC			00	02									
	V 50 = 50	GDL = General Duty Linear 40 = 4000K CM = Center N = No VH = 120- 277V PC = Polycarbonate PM = Pendar Mount CB = Corner Box 1W= 1 foot Whip 2W= 2 foot Whip		V – Voc	(Only in		00 = None Tam	00 = None	_										
040 = 40W				(Only in				TB = Tamper-proof Bolts & Inserts											
080 = 80W	-		JB = Surface Box Kit	SA = Spike Anchors															
	General Duty		Center		277V F		PM = Pendant Mount	CF = Cinder Block Fasteners	00 = None										
							CB = Corner Box	HD = Hammer Drive											
							1W= 1 foot Whip												
																	2W= 2 foot Whip	MS = Metal Ceiling Screws	
						SW = Sample Whip													