



# GLADIATOR

## VANDAL RESISTANT SURFACE RANGE



- IP54 – IK10
- Fully Welded Construction, Vandal Resistant Design
- Optional VANDACOAT offering enhanced Corrosion/Vandal & Graffiti Resistant Coating System
- Clear Reeded Polycarbonate Dish Diffuser
- Removable High Frequency Gear Tray
- Stainless Steel Security Screws
- Various RAL Colour Options
- Microwave Motion Detection option
- Longlife 50,000 hrs Fluorescent options
- LED Option



### DESCRIPTION

A range of resilient vandal resistant luminaires. Two Body sizes, fabricated fully welded sheet steel. The drop dish diffuser is made from tough polycarbonate and is held captive with side rails and stainless steel security screws. The high frequency gear tray is fully removable and acts as a reflector. Slim version body also available.

### APPLICATION

Medium Security Areas, Pedestrian Walk Ways, Car Parks, Schools, Public Areas, Local Authority Areas etc

### RANGE AVAILABLE

Catalogue No.	Description	Length	Weight (Kg)	Dimensions
GLR114	1x14w HF T5	2ft / 650mm	5 Kg	
GLR128	1x28w HF T5	4ft / 1250mm	8 Kg	
GLR154	1x54w HF T5	4ft / 1250mm	8 Kg	
GLR135	1x35w HF T5	5ft / 1550mm	9 Kg	
GLR149	1x49w HF T5	5ft / 1550mm	9 Kg	
GLR214	2x14w HF T5	2ft / 650mm	5 Kg	
GLR228	2x28w HF T5	4ft / 1250mm	8 Kg	
GLR254	2x54w HF T5	4ft / 1250mm	8 Kg	
GLR235	2x35w HF T5	5ft / 1550mm	9 Kg	
GLR249	2x49w HF T5	5ft / 1550mm	9 Kg	

### LED Versions (Please refer to website for current technical specification)

Wattage p/mtr	No LED's	Voltage	Lms
(Compromising of 10 qty x 100mm sections of 2.3w)			
GLR23wLED	60	24v/240v	2100 } per lampway

Various T5/T8 type LED Tubes on request  
Available in colour temp 3000/4000/5000k

### Suffix

/SLM	Slim Body Dimension
/HFD	High Frequency Dimmable Gear
/EM3	3 Hour Integral Maintained Emergency
/W	White Paint Finish
/B	Black Paint Finish
/SD	Security Driver
/M-Wave	Microwave Motion Detection option
/LIFE	Long Life Fluorescent option
/VCOAT	VANDACOAT Enhanced External Coating system

\*Other RAL colours on request

\*Stainless Steel version available for special applications

