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ZT Adjustable Angle Flood Light Range

Certification and Approval

- **Certification Code** EEx nR II 3GD T3
- **Certification number** 05 ATEX TFZT/01
- **Certification standard** EN 60079-0, 15
- **Protection** IP 66

Features

- Symmetrical reflector fitted to all versions
- Easy lamp access
- Robust construction
- Directionally adjustable with stirrup mounting bracket

Options

- Lamp source variants
- Power factor correction
- Non standard colour

Technical Data

Supply Voltage	230v 50Hz standard.
Operating Temperature	-20°C to +30°C standard supply subject to ambient temperature requirements.
Control Gear	Integral within the luminaire and optional power factor correction when fitted.
Lamp Options	<ul style="list-style-type: none"> • Tubular: SON, MBI, Tungsten. • 70w to 500w • Asymmetrical reflector fitted to all versions. (Lamps not provided)
Cable Entries Terminals	<ul style="list-style-type: none"> • 1 x M20 clearance hole in side of body. • 2 wire and earth. • Cable size 4mm² max
Mounting Facility	"U" shaped stirrup bracket with angle adjustment mechanism.
Access	Unscrew 2 stainless steel screws in hinged glass retaining frame.
Material	Corrosion resistant die cast aluminium and toughened glass lens.
Finish	<ul style="list-style-type: none"> • 2 Pack epoxy paint on primed surface. • Standard colour – Aqua . • Additional costs for non standard colours.
Weight	19.5Kgs to 21Kgs Lamp dependant.
Features	<ul style="list-style-type: none"> • Symmetrical reflector fitted to all versions • Robust construction • Directionally adjustable with stirrup mounting bracket



Hinged lens opening



Cable entry and termination block



Adjustable angle mounting stirrup

