

## OGJLZT52\*35

LAMP TYPE
APPLICATION
WORK HEIGHT
WORK ANGLE

T5 5ft Double with Reflector

Factories, Commercial, Car Parks, Overhead etc

Optimal configuration up to 3m

180°





LAMP POWER	2 x 35W
TOTAL POWER	70W
LUMENS	6 500 lm
LIFESPAN	Ballast 30 000 h; Tube 20 000 h
COLOUR TEMP	Warm/Neutral/Cool

CRI	> 80
VOLTAGE	AC 220 ~ 250 V / 50 Hz
DIMENSIONS	1470 x 81 x 48 mm
MATERIAL	Extruded Aluminium, mirror reflector
CERTIFICATION	NRCS,CE, IEC, RoHS

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The Econolight™ integrated T5 fixture is unique in that an extruded aluminium profile is used as a base with a built-in mirror reflector. This allows the system to be pre-assembled requiring only the lamps to be inserted and plugged in. Furthermore, the profile allows superior protection of the mirror which prevents damage over the life of use as well as being anti-corrosive aluminium. The high power factor ballast is built into the system requiring a simple plug-and-play scenario for the installer with two optional power insertion points (from the top or from the side channel). The lamp holders are also designed so that once locked into place it becomes self-blocking to prevent the tubes from falling out. The reflector design also allows total utilisation of the T5 lamp power meaning it will outperform 5' T8 open channel lamps considerably.

PACKAGING: Cardboard box, installation instructions provided on request. INSTALLING: Direct connection to 220V power, accessories for mounting.

WARRANTY: 2-year manufacturing warranty on electronic ballast, 1 year on tubes.

Installation to be done by a qualified electrician - unqualified installation could result in the warranty being voided. Please contact Lighting Revolution for

further explanation on these guidelines.

PRICE: Please contact Lighting Revolution for an official quotation.