

Project:		Type:	
Drawn by:	Catalogue #:	Date:	

FPV

4' FLUORESCENT VAPOUR TIGHT

This vapor tight luminaire is constructed with a UV Polycarbonate housing and lens, and reinforced snap clips. Internally, a steel ballast mounting plate promotes ballast cooling as well as rigidity. In addition, this luminaire has a white gullwing shaped internal reflector which facilitates maximal light output. The FPV is rated IP65, which makes it ideal for areas susceptible to dust, dirt, humidity or incidental water spray.

FEATURES AND SPECIFICATIONS

Housing

- UV stabilized polycarbonate housing
- Flame spread rating FSR85 and smoke classification SDC430
- Gullwing white reflector high quality (95% efficiency)
- Plastic latches standard and stainless steel latches available as an accessory

• Lens

UV stabilized polycarbonate lens

Mounting

Surface wall/ceiling mounted or pendant. Surface mount bracket standard and aviation cable available as an accessory.

• Technical specifications

- Available in 120 V and 347 V
- Instant start or pulse start electronic ballast

Ambient Temperatures:

63500, 63501: -25° to +40°C 63503: -30° to +40°C

• Compliances

- Suitable for damp and wet locations
- IP65
- CSA
- Meets requirements of ICES-005



OVERVIEW

Light source	Fluorescent
Watts (W)	32, 54
Lamp Type	T8, T5H0









wet location









QUICK SHIP AND TECHNICAL SPECIFICATION TABLE : 1

Order Description code		Watts	Volts	Lamp Type	Lamp QTY	Ballast
		(W)	(VAC)			
63500	FPV/4/232T8/1ISN/PC/MB/PW/STD	32	120	T8	2	IS
63501	FPV/4/232T8/3ISN/PC/MB/PW/STD	32	347	T8	2	IS
63503	FPV/4/254T5H0/3PSN/PC/MB/PW/STD	54	347	T5H0	2	PS

¹ QUICK SHIP: Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

ACCESSORIES (order separately)

Part number	Description	Туре
64187	FPV/LSV/STAINLESS/STEEL/CLIPS/STD	Stainless steel latch (1pc)1

¹10 Latches are required per fixture.

DIMENSIONS

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

