

MOTIVATION

APPLICATION

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JREFW2H314

SPECIFICATION

Options

- ## Louvre

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• SHR MAX = 1.69

• DLOR = 0.755

UTILISATION FACTORS UFF(F)										SHR NOM=1.50	
Room Reflectance			Room Index								
C	W	F	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00
0.70	0.50	0.20	0.59	0.65	0.69	0.72	0.75	0.78	0.79	0.81	0.83
0.50	0.30	0.20	0.58	0.63	0.67	0.70	0.73	0.75	0.77	0.78	0.79
0.00	0.00	0.00	0.50	0.55	0.59	0.62	0.65	0.67	0.69	0.70	0.71

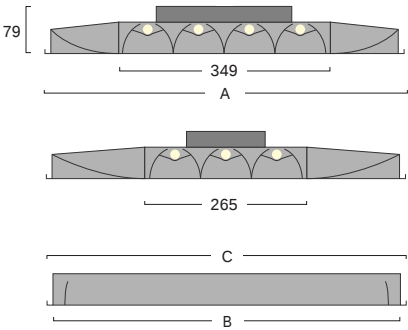




For Javelin Surface,
see p61

DIMENSIONS AND WEIGHT

LAMP WAYS	LONGITUDINAL DIMENSIONS			WEIGHT KG
	A	B	C	
3 x 14W T5	593	569	593	4.0
4 x 14W T5				4.1
3 x 28W T5		1169	1193	7.2
4 x 28W T5				7.4



Javelin Feature Recessed

ORDER CODES

RECESSED T5 FLUORESCENT LUMINAIRE

T15 & T25 EXPOSED TEE	GEAR	LAMPS SUPPLIED	LOUVRE	SPRING TEE
JFRW2H314	High frequency	3 x 14W T5	W2.200 Specular	JFRW2H314ST
JFRW2H414		4 x 14W T5		JFRW2H414ST
JFRW2H328		3 x 28W T5		JFRW2H328ST
JFRW2H428		4 x 28W T5		JFRW2H428ST
JFRW2R314	High frequency regulating	3 x 14W T5		JFRW2R314ST
JFRW2R414		4 x 14W T5		JFRW2R414ST
JFRW2R328		3 x 28W T5		JFRW2R328ST
JFRW2R428		4 x 28W T5		JFRW2R428ST
JFRW5H314	High frequency	3 x 14W T5	W2.500 Semi- specular	JFRW5H314ST
JFRW5H414		4 x 14W T5		JFRW5H414ST
JFRW5H328		3 x 28W T5		JFRW5H328ST
JFRW5H428		4 x 28W T5		JFRW5H428ST
JFRW5R314	High frequency regulating	3 x 14W T5		JFRW5R314ST
JFRW5R414		4 x 14W T5		JFRW5R414ST
JFRW5R328		3 x 28W T5		JFRW5R328ST
JFRW5R428		4 x 28W T5		JFRW5R428ST

EMERGENCY Add suffix to order codes above

EMFR 3 hour fully remote emergency i.e. JFRW2H314EMFR

EASYTEST OPTION Add suffix to order codes above - for emergency versions only

/ET Integral self autotest i.e. JFRW2H314EMFR/ET

To specify state:

Fully recessed T5 LG3 Cat 2 luminaire with curved micro perforated side panels. Positively retained wedge louvre with full perimeter flange and full depth profiled end blade. Body with recessed depth <79mm – as Whitecroft Lighting JAVELIN FEATURE RECESSED.