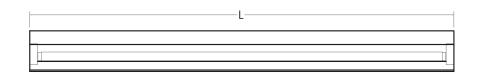


FLUORESCENT LUMINAIRES

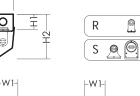
T8 Half Reflector



- High quality cold-rolled steel housing of thickness 0.6 mm.
- Five-stage zinc phosphate pretreatment for rust resistance.
- Finished with white polyester powder by two-stage electrostatic method.
- Heavy duty spring -locked type lamp holder G13
- Cable THW 0.5 sq.mm. 105°C (TIS.11-1988 STANDARD)
- Suitable for general purpose with high efficiency requirement.
 - WS = Spring -locked type lamp holder (G13)
 - WP = Waterproof type lamp holder
 - **Option Reflector**
 - Steel White Paint reflector
 - Aluminium reflector 87%
 - Aluminium reflector 95%
- Application : Factory,Outdoor,Carpark







-W1-

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	ODEL	Watts		Dimension			
	ODEL		W1	L1(R/S)	H1	H2	
CL-ID-0	3-118-(R/S)	1 x FL T8 (S)	55	610/635	40	120	
CL-ID-0	3-136-(R/S)	1 x FL T8 (L)	55	1220/1245	40	120	

* (S) = Short Lamp (600 mm.), (L) = Long Lamp (1200 mm.)