₩ TIS ELED-T8/MOVING SENSOR

Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing Frosted plastic tube is excellent

designed to protect injury cause

of electric shock

Description Energy saving up to 55%

> No UV and IR,non-dimmable In case to use with existing luminaire, strongly recommened to remove ballast and check wiring diagram. Double side wiring for LED-T8 lamp When having moving pass sensor, Light

> Output wiil be 100% . After moving pass 30-45~Sec , Light output dropped to 30%

Power 9/18W Source LED-Module Lamp Holder G13 **Lamp Colour** 6500K CRI 70 **Lamp Output** 9W: 900lm

18W:1800lm **Beam Angle** 230 degree **Control Gear** Built-in driver 220VAC 50Hz **Power Supply**

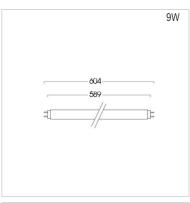
Power Factor >0.9 IP Rating 20 25,000 hrs **LED Lifetime**

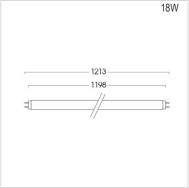
9W: T5 1x14W/T8 1x18W Equivalent 18W: T5 1x28W/T8 1x36W

Ordering Data

Model	Watt
LUMAX#Ecosave Plus T8-	9W
900LM/765/9W/OT/Moving Senso	
LUMAX#Ecosave Plus T8-	18W
1800LM/765/18W/OT/Moving Sen	







Related Products









Recessed Luminaire

Surface Luminaire

