

LED Surface Linear



TIS SEN S

Application

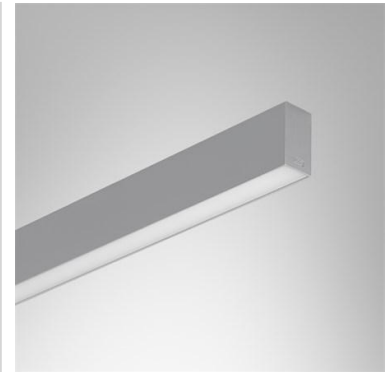
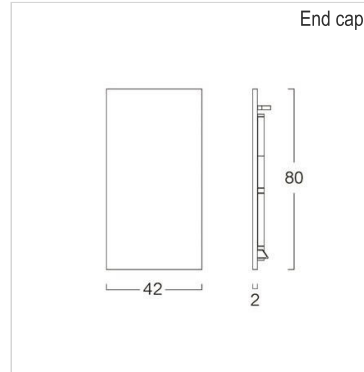
This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

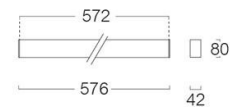
Housing	Extruded aluminium
Finishing	Powder coated in grey, white or black
Diffuser	Acrylic (PMMA)
Mounting	Surface
Power	S60 : 6/8/10/12/15/17W S120 : 12/16/20/24/30/34W
Light Source	LED Module
Colour Temperature	3000/4000/6500K
Luminaire Output	S60 : 6W : 485 lm, 8W : 725 lm S60 : 10W : 945 lm, 12W : 1160 lm S60 : 15W : 1400 lm, 17W : 1605 lm S120 : 12W : 955 lm, 16W : 1425 lm S120 : 20W : 1860 lm, 24W : 2300 lm S120 : 30W : 2750 lm, 34W : 3145 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Luminaire Lifetime	30,000 hrs.
Remarks	Lumen output refer to gray fixture Option 1. Luminaire connector (Continued)

Ordering Data

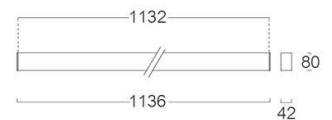
Model	Watt
SEN S60-6LED	6W
SEN S60-8LED	8W
SEN S60-10LED	10W
SEN S60-12LED	12W
SEN S60-15LED	15W
SEN S60-17LED	17W
SEN S120-12LED	12W
SEN S120-16LED	16W
SEN S120-20LED	20W
SEN S120-24LED	24W
SEN S120-30LED	30W
SEN S120-34LED	34W



SEN S60



SEN S120



Related Products

