

*The right light*

**LUXO**



E-TYPE

Design Björn Siesjö

L-9

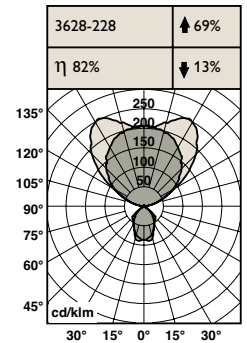
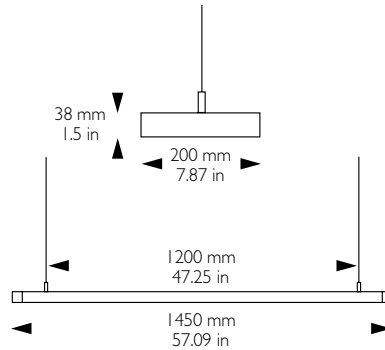
## E-TYPE



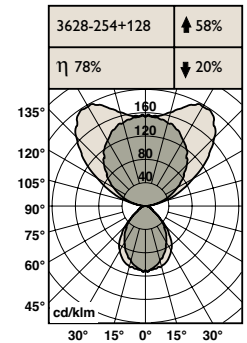
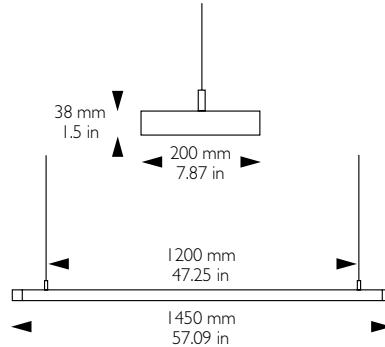
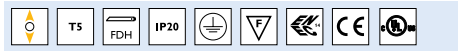
# E-TYPE

**TECHNICAL INFORMATION:** The luminaire housing are made from white or grey finished steel with end caps in aluminum as standard. Supplied with cross-bladed louver in coated steel plate. 3-lamp version fitted with 2 pull switches for direct/indirect light as standard. 2-lamp version fitted with 1 pull switch. Supplied with 2.5 m (98.43 in) textile-wrapped black cable with earthed plug and 1 m (39.37 in) quickly adjustable wire suspension. Separate reflectors for indirect/direct light distribution. Reflector material in Miro 5 with semi-specular finish. Supplied as standard with HF ballast. Can also be supplied with wooden end caps (birch or oak) as well as painted in custom colors (see Finish).

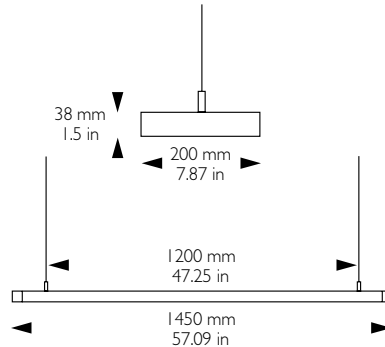
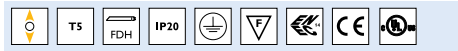
3628-228-154 E-TYPE is a 2 lamp T5 luminaire. Suitable for a variety of settings, such as offices, conference rooms, exhibitions, etc.



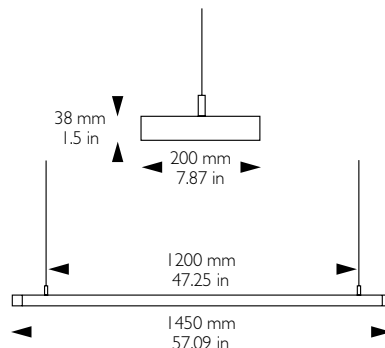
3628-254-128 E-TYPE is a 3 lamp T5 luminaire. Suitable for a variety of settings, such as offices, conference rooms, exhibitions, etc.



3628-354 E-TYPE is a 3 lamp T5 luminaire. Suitable for a variety of settings, such as offices, conference rooms, exhibitions, etc.



3628-254 E-TYPE is a 2 lamp T5 luminaire. Suitable for a variety of settings, such as offices, conference rooms, exhibitions, etc.



# E-TYPE

SERIES

E-TYPE

## CONFIGURATION I

3628: Wire Suspension

3628

## LAMPING

228-154: 2 X 28W, 1 X 54W Fluorescent T5-HE/HO

254: 2 X 54W Fluorescent T5-HO

254-128: 2 X 54W, 1 X 28W Fluorescent T5-HO/HE

354: 3 X 54W Fluorescent T5-HO

## CIRCUIT

SG: Single

DL: Dual \*only 3 tube versions\*

## BALLAST

EB: Electronic HPF <10% THD

EB

## VOLTAGE

UNV: Universal Voltage 120V to 277V

## FINISH

White

Silver

Grey

Black

Yellow

Blue Green

Cream

## FACTORY OPTION 1 (End Caps, Aluminum as standard)

TG-B: Birch Wood End Caps

TG-O: Oak Wood End Caps

## FACTORY OPTION 2

JB: Joint Bracket

## FACTORY OPTION 3

DAS: Dust Protector

PS: Pull Switch

### SPECIFICATION SUBMITTAL

Job Name: \_\_\_\_\_ Job Number: \_\_\_\_\_

### SPECIFIER (ENGINEER/ARCHITECT)

Name: \_\_\_\_\_