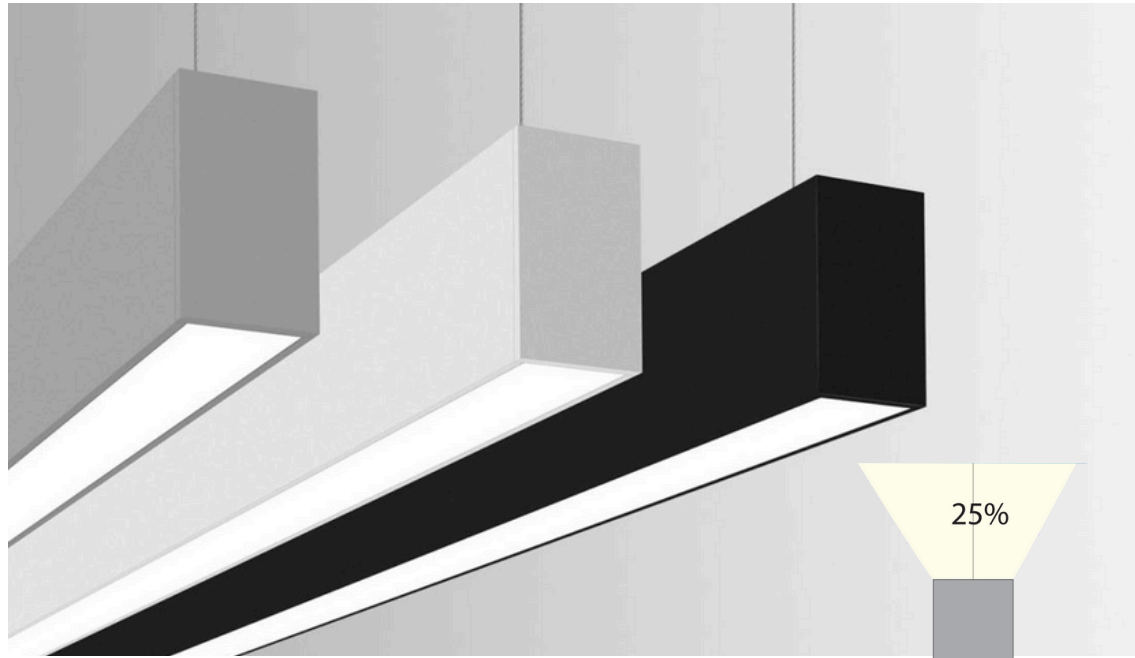


LINEAR LIGHTS

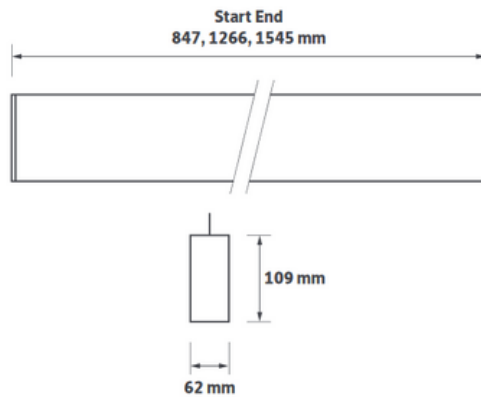
JESSE SERIES DIRECT/INDIRECT SUSPENDED LINEAR LIGHT

KEY FEATURES

- Extruded direct/indirect linear profile luminaire
- Typical percentage output ratio 75 : 25
- Available in 3 standard lengths
- Delivering approx. 2200lm per meter as standard
- Coloured matched, injection moulded end caps
- TPa opal lens for feature, general and visual areas
- Low glare prismatic lens available for office and LG7 compliance
- Tridonic low energy LED and driver system
- Finished in RAL 9006 grey as standard
- Efficacy up to 130 lm/tcW



DIMENSIONS



IP20
220-240V
OPT TEMP -25 to +35°C
50-60HZ
CRI 80
LIFETIME 72,000 HRS
3/5yrs warranty
RoHS
CE

TRIDONIC
TECHNOLOGY
INSIDE

TECHNICAL SPECIFICATION

MODEL NUMBER	W STD / LO / HO	lm STD / LO / HO	K
NR-JESSE-M1	27W	2300lm	3,000K 4,000K
NR-JESSE-M2	38W	3450lm	
NR-JESSE-M3	47W	4450lm	

STD: STANDARD M1: 850MM | M2: 1.2M | M3: 1.5M

Fabiia, G08, The Light Box, 111 Power Road, Chiswick, London W4 5PY, United Kingdom.
contact@norse.lighting | www.norse.lighting

Please note: Specification values may change due to rapid development of lighting technology. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification.

LINEAR LIGHTS

JESSE SERIES
DIRECT/INDIRECT SUSPENDED LINEAR LIGHT

OPTIONS

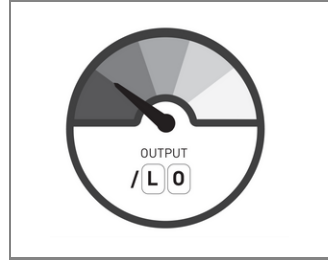
WH / White body



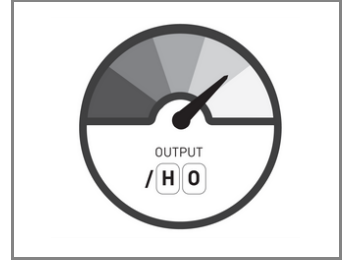
BK / Black body



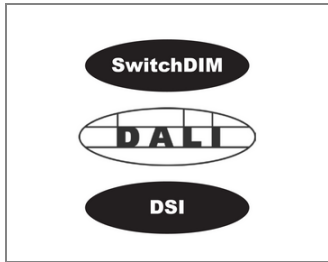
LO / Lower output



HO / Higher output



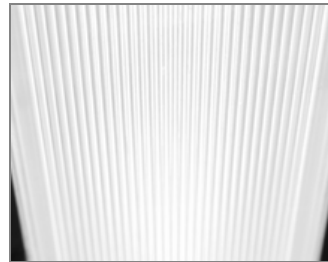
ECO / SwitchDIM,
Dali or DSI



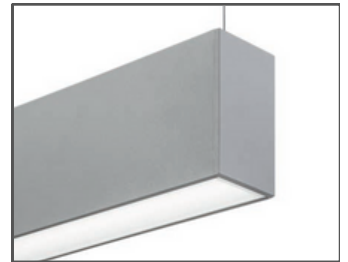
EMI / EM conversion



LG / Low glare
prismatic lens



Start / end section
with end cap

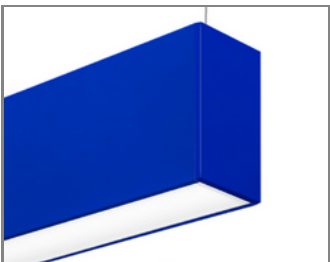


ALSO AVAILABLE

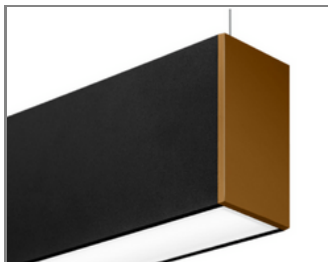
Product variations Other
colours and specifications
available on request



Product variations
Custom body colours



Product variations
Custom colours



PT001
Diffuser removal tool

