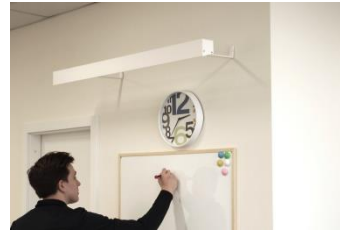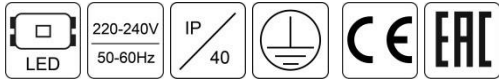# ATRIA LED

Product Group: Continuous Line and Batten Luminaires

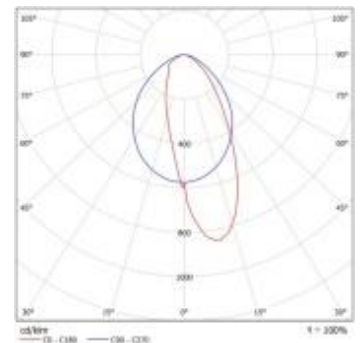| Type:	A batten LED luminaire with asymmetric light beam and is designed to provide an even lighting over the entire board
Specification:	Light source: LED, included Optics: asymmetric light beam Light distribution type: direct Body and endcaps: steel sheet, white colour Ingress protection code: IP40 Mechanical impact resistance: IK05 Mains voltage: 220-240V 0/50-60Hz Power factor: >0,95 Protection class IEC: I Operating temperature range, °C: 0…+40 °C Luminaire is plastic-wrapped and packed in single box
Installation:	Surface luminaire is designed to be fixed to ceiling of any type or suspended. Terminal, 3x2x2.5mm2
Application:	Indoor. Ideal for blackboard/whiteboard lighting in teaching areas

Name	Overall dimensions (LxWxH)**, mm	Lifetime	Luminaire output*, lm Ta=25ºC	System power*, W	System efficacy, lm/W	CRI (Ra)	CCT, K	Weight, kg
Atria LED1x3000 D570 T840 LS1A18	1170x73x80	50000	2973	20,0	148	80+	4000	2,50
Atria LED1x3700 D571 T840 LS1A18	1170x73x80	50000	3668	24,0	150	80+	4000	2,50
Atria LED1x3750 D572 T840 LS1A18	1457x73x80	50000	3716	24,0	154	80+	4000	3,20
Atria LED1x4600 D573 T840 LS1A18	1457x73x80	50000	4585	31,0	150	80+	4000	3,20

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

SDIM-	Switch-control/dimming
DALI-	DALI driver
EM3-	Emergency version 3 hours
EM3B-	Emergency version 3 hours (best available technology)
LS1A18-	Optic with asymmetric beam
5TB-	5 way terminal block with two holes (for in and out going cable)
T830-	Colour temperature 3000K, CRI 80+
T840-	Colour temperature 4000K, CRI 80+
1LIN-	Through wiring 3x1.5 mm² with two push-in terminal blocks
3LIN-	Through wiring 5x1.5 mm² with two push-in terminal blocks
RAL-	RAL colour
SUS-	Suspended version

Accessories:

Product: BR
Short description: Mounting bracket for Atria (1 pcs)