

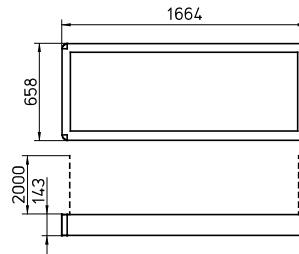
# ALE

## BRILLIANT INSPECTION LIGHT FOR EXCELLENT RESULTS.

There are fields in which premium color fidelity and surface quality are key: For example, in the printing or the textiles industry. That's why the standardized ALE inspection light ensures that visual inspections can be carried out without undesirable metameric effects or other disruptive influences.

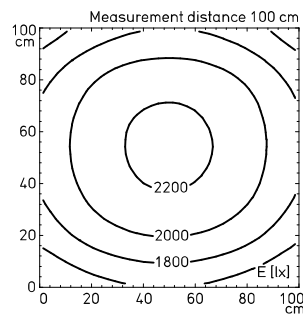
- Optimum color reproduction in the daylight spectrum
- Error-free inspection on high-gloss surfaces
- Particularly bright, wide-range and even illumination
- Also suitable for use in laboratories





### Features at a glance

- T26 fluorescent lamps
- Color temperature daylight white 5,300 K
- Glare-free thanks to structured screen
- Gray painted steel housing, acrylic screen
- Chain-mounted
- With switch and integrated timer
- System of protection IP20; class of protection I
- Supplied with 5 m mains lead and free stranded wires



Illuminance 4 x 58 W

220 – 240 V, 50/60 HZ

FITTED WITH	OPERATING DEVICE	DIMENSIONS	SPECIAL FEATURE	$E_m / E_{max}^*$	MODEL	ORDER NO.
4 x 58 WT26	Integr. electronic ballast	1664 x 658 mm	-	1941/2248 lx <sup>1</sup>	ALE 458	101 442 000 - 000 890 47

\*  $E_m$  = medium illuminance;  $E_{max}$  = maximum illuminance; <sup>1</sup> Measuring range 100 cm x 100 cm / Measuring distance 100 cm

Integrated machine luminaires



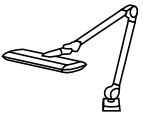
Surface-mounted luminaires



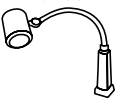
Tube luminaires



Arm-mounted luminaires



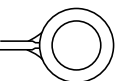
Flexible-tube luminaires



Pivoting-head luminaires



Magnifier luminaires



Workplace-system luminaires



Inspection luminaires

