TECHNICAL DATA EXAMINATION LIGHTS

FITTED WITH	1 x LED lamp
LUMINOUS POWER	60 000 Lux / 0.5 m
ILLUMINANCEFIELD M	Ø 19 cm
COLOR RENDERING INDEX (CRI)	> 93
COLOUR TEMPERATUR	approx. 3500 K, 4500 K
WORK EQUIPMENT	electronic converter
CONNECTED LOAD	90-277V; 50/60Hz
MAINS LEAD	1,8 m Euro
LUMINAIRE BODY	polycarbonate & acrylonitrile butadiene styrene copolymer (PC & ABS)
WEIGHT (NET)	approx. 1.7 kg
POWER CONSUMPTION	approx. 20 W
USAGE	touch panel
BALANCE OF ARTICULATION JOINTS	spring
CLASS OF PROTECTION	II
ACCESSORY	roll support, rail fastening with removal protection, table clamp with removal protection, universal fastening with removal protection, extension arm with removal protection, wall bracket with removal protection
NORMS	EN 60601-1, EN 60601-2-41
SPECIAL FEATURES	2 color shades, 4 dimming levels, antimicrobal, Rotary feedthrough (360° Turnover axis)
FASTENING	roller stand, rail, table, wall mount, pin (16 mm W)
SYSTEM OF PROTECTION	IP 43
ORDER NUMBER	D15451000 - pure white



LIGHT DISTRIBUTION TECHNICAL DRAWING





