



# Electr. Digital Luxmeter

- utilising a silicon photo diode with filter behind a large diffusor that is connected to the device by cable ensures that the light intensity can be read in all positions without restrictions
- rugged, polyamide housing material
- large LCD display, 3 1/2 digit, with clear reading
- On/Off switch, data hold switch, 3 step measurement setting function
- max. reading value 1999, test rate 0.5 s, temperature characteristic  $\pm 0,1\%/^{\circ}\text{C}$
- storage temperature  $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$ , operation temperature  $0^{\circ}\text{C} \sim +45^{\circ}\text{C}$
- incl. 1x 9 V battery (type 6LR61, art.-no. 609281), carrying bag, with operation manual



<b>ART N°</b>	LUX	LUX	< 10000 LUX	> 10000 LUX	$\pm 2\%$	mm	KG	<b>ART N°</b> CC
640342	1 - 100000	1	$\pm 4\%$	$\pm 5\% \pm 10$ Digits	$\pm 2\%$	130 x 72 x 30	0.135	6494340