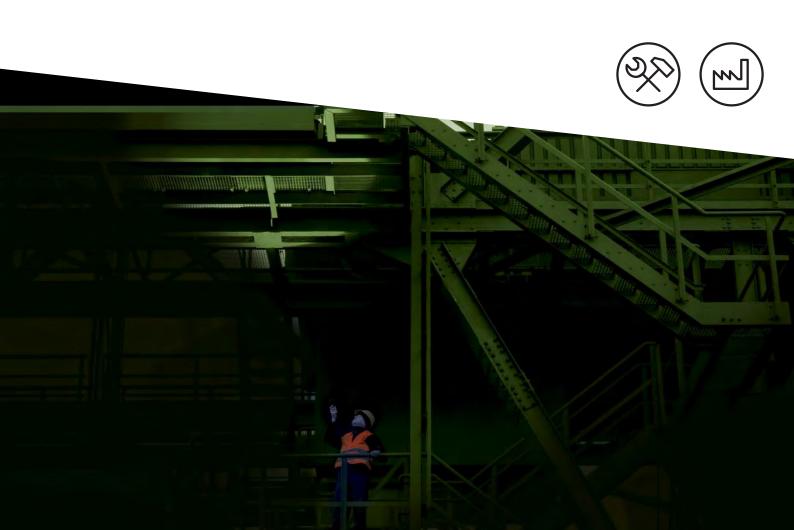


PRODUCT DATA SHEET P4R Work (C52)





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P4R Work

PRODUCT DESCRIPTION

The compact yet powerful P4R Work is a reliable pen light that is perfect for any toolbox. It features a slim and lightweight design, with Endcap Switch and pocket clip for easy attachment on shirt or trouser pocket. The Ledlenser patented³ Advanced Focus System provides precise spot or flood lighting wherever needed. Thanks to the robust and practical Magnetic Charge System, the battery can easily be recharged at any time.

- · Compact, robust and powerful pen light with Endcap Switch
- Advanced Focus System for efficient, precise flood and spot lighting
- Improved chemical and fluid resistance of the entire flashlight
- Practical clip to attach to shirt or trouser pocket
- Convenient charging of the battery with the robust Magnetic Charge System

TECHNICAL DATA			
Length defocused [mm]	164		
Length focused [mm]	168		
Head diameter [mm]	15		
Tube diameter [mm]	15		
Weight incl. batteries [g]	62		
Weight without batteries [g]	53		
Focus function	Yes		
Head material	Aluminum alloy		
Tube material	Aluminum alloy		
Optic	Plastic lense (PMMA)		
Cartridge	No		

POWER SUPPLY			
Power source type	Rechargeable battery		
Battery quantity	1		
Battery type	Li-ion		
Battery replaceable	Yes		
Total battery voltage [V]	3.7		
Total battery capacity [mAh]	750		
Total battery energy ² [Wh]	2.77		
Rechargeable	Yes		
Charging time ⁵ [min]	150		
Energy modes	Energy Saving		
Energy status indicator	Charge Indicator		
-			

FURTHER SPECIFICATIONS			
IP class	IP54		
Drop test (drop height) [m]	2		
Working temperature range [°C]	-20 to +40		

LIGHT FUNCTIONS

Low Power, Mid Power, Power

LIGHT SOURCE	
Amount LEDs	1
LED type	Power LED
Color	White
Color temperature [K]	4200 to 4500
Color rendering index (CRI)	80

LIGHT VALUES				
ANSI – Energy Saving	Boost	Power	Mid Power	Low Power
Light output ¹ [lm]		170	70	15
Beam distance ¹ [m]		100	65	20
Run time ¹ [h]		1.25	3	15

SWITCH

End Cap Switch

TECHNOLOGIES

Magnetic Charge System, Advanced Focus System³

