

Technical Data Sheet

Article-No.: **09812**
 Description: **MED-COMFORT**
diagnostic lamp



DIMENSIONS*					
length	width	height	diameter	capacity	weight
138 mm	-	-	12 mm	-	-

PRODUCT DESCRIPTION							
material	☐ Polypropylene (PP)	☐ Polyethylene (PE)	☐ PP non woven	☐ PP non woven with PE coating	☐ paper	☒ aluminium alloy (body) ABS (cap)	
colour	☐ blue [B]	☐ cedro [C]	☐ dark blue [DB]	☐ green [G]	☐ green opac [GO]	☐ purple [L]	☐ lightblue [LB]
	☐ Lime [LIME]	☐ Mix [MIX] black, cedro, purple, pink, lightblue	☐ orange [O]	☐ pink [P]	☐ red [R]	☐ rose [ROSE]	☐ black [SCH]
	☐ transparent [T]	☐ violett [V]	☐ white [W]	☐ wine red [WR]	☐ yellow [Y]	☒ silver	☐ white
characteristics	☐ single use	☐ single bladed	☐ 5 ply	☐ lint free	☐ 9 ply	☐ measurement accuracy $\pm 0,1^{\circ}\text{C}$ waterproof	
ingredients	☐ 50% Urea (CAS 57-13-6)	☐ 50% water	☐ 70 % isopropyl alcohol	☒ latex-free			
remark							

REGULATORY AFFAIRS							
PPE-Regulation (EU) 2016/425	☐ Category I	☐ Category II	☐ Category III	☒ no PPE-article			CE
MD-Regulation (EU) 2017/745	☒ Class I	☐ Class II	☐ Class III	☐ sterile	☐ measuring function	☐ no medical device	
Food Contact (EG) 1935/2004	☐ acidic foods	☐ aqueous foods	☐ fatty foods	☐ alcoholic foods	☐ dry foods	☒ not approved for food-contact	
Cosmetic Product (EG) 1223/2009	☐ cosmetic product	☒ no cosmetic product					

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LOGISTIC DATA SUBPACKING	
general information	
material	carton/PVC
pieces per subpacking	1
GTIN subpacking blue [B]	-
GTIN subpacking cedro [C]	-
GTIN subpacking dark blue [DB]	-
GTIN subpacking green [G]	-
GTIN subpacking green opac [GO]	-
GTIN subpacking purple [L]	-
GTIN subpacking lightblue [LB]	-
GTIN subpacking Lime [LIME]	-
GTIN subpacking Mix [MIX]	-
GTIN subpacking orange [O]	-
GTIN subpacking pink [P]	-
GTIN subpacking red [R]	-
GTIN subpacking rose [ROSE]	-
GTIN subpacking black [SCH]	-
GTIN subpacking transparent [T]	-
GTIN subpacking violet [V]	-
GTIN subpacking white [W]	-
GTIN subpacking wine red [WR]	-
GTIN subpacking yellow [Y]	-
GTIN subpacking silver	-
GTIN subpacking	4044941042886
measures & size	
length	165 mm
width	68 mm
height	-
weights	
size	gross weight*
uni	35 g

LOGISTIC DATA PALETTE	
general information	
kind of palette	euro-palette
measures & size	
cartons per layer	6
layer per palette	5
height of the palette	185 cm
weights	
size	brut weight*
uni	250 kg

LOGISTIC DATA outerR PACKING	
general information	
material	carton
subpackings per outerr packing	200
GTIN outer packing blue [B]	-
GTIN outer packing cedro [C]	-
GTIN outer packing dark blue [DB]	-
GTIN outer packing green [G]	-
GTIN outer packing green opac [GO]	-
GTIN outer packing purple [L]	-
GTIN outer packing lightblue [LB]	-
GTIN outer packing Lime [LIME]	-
GTIN outer packing Mix [MIX]	-
GTIN outer packing orange [O]	-
GTIN outer packing pink [P]	-
GTIN outer packing red [R]	-
GTIN outer packing rose [ROSE]	-
GTIN outer packing black [SCH]	-
GTIN outer packing transparent [T]	-
GTIN outer packing violet [V]	-
GTIN outer packing white [W]	-
GTIN outer packing wine red [WR]	-
GTIN outer packing yellow [Y]	-
GTIN outer packing silver	-
GTIN outer packing	4044941042893
measures & size	
length	370 mm
width	310 mm
height	340 mm
weights	
size	gross weight*
uni	7.500 g

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WARNINGS AND SAFETY INFORMATION

storage	Store items in original packaging in a cool and dry place without additional weight, protect from direct sunlight.
use and control	Check the torch for proper functioning before each use. Replace the batteries as needed. Press the clip to activate the torch. Clean the lens regularly with a soft cloth to maintain light quality.
cleaning instructions	Wipe the surface with a soft, slightly damp cloth. Do not allow any liquid to enter the openings or electronic components.
disposal	Dispose of the product without batteries in accordance with the disposal regulations of your local waste disposal company. Used batteries must not be disposed of with household waste. Consumers are obliged to take batteries to a suitable collection point at a retailer or local authority. You can also return your used batteries to us. Used batteries may contain harmful substances or heavy metals that can damage the environment and health. Batteries are recycled; they contain important raw materials such as iron, zinc, manganese and nickel.
warnings / safety information	Check batteries regularly for corrosion; replace if there are signs of oxidation. Only store clean, dry devices; remove batteries if not in use for a long period of time. Protect the device from extreme temperatures and direct sunlight. Clean the lens regularly with a soft cloth to maintain light quality.

*slight deviations possible due to standard tolerances

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changes and errors excepted