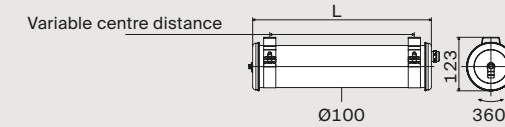




# Vouet

AG1115



## Principal part numbers

Lumens*	L (mm)	T (K)	Designation	Optics	Part No.	Cons. (W)
<b>ON-OFF versions</b>						
3000K versions						
900	420	3000	VOUET 900-830	☐	1566 0010	8
1500			VOUET 1500-830		1566 0020	15
4000K versions						
900	420	4000	VOUET 900-840	☐	1566 0030	8
1500			VOUET 1500-840		1566 0040	15
<b>ON-10% versions**</b>						
3000K versions						
900	420	3000	VOUET 900-830 MV10	☐	1566 0050	8
1500			VOUET 1500-830 MV10		1566 0060	15
4000K versions						
900	420	4000	VOUET 900-840 MV10	☐	1566 0070	8
1500			VOUET 1500-840 MV10		1566 0080	15

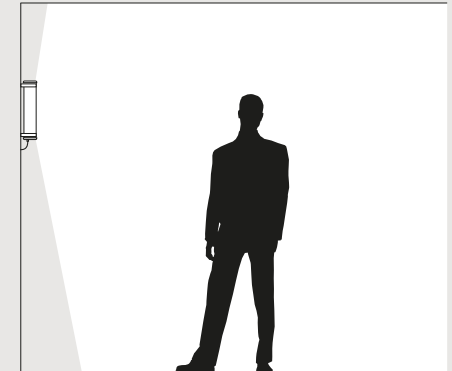
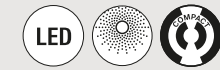
\* Light output of the luminaire

\*\* The function is activated by an external sensor, a timer or a twilight switch (not provided)

## Specifications

Technical data	
Light source	<ul style="list-style-type: none"> <li>High-efficiency removable LED modules (165lm/W, IRC&gt;80, 3 SDCM)</li> <li>50 000 h L80/B10 at max. operating temperature</li> </ul>
Optics	<ul style="list-style-type: none"> <li>Special satin-finish housing for LED</li> <li>Light mixing chamber</li> </ul>
Light comfort	Brightness management using a satin-finish housing
Photobiological hazard	Group 0
Heat management	Passive heat sink in aluminium
Control gear	<ul style="list-style-type: none"> <li>ON-OFF version: constant current driver (non-dimmable)</li> <li>ON-10% version: standby mode 10% managed by external sensor</li> </ul>
Rapid installation	
Connection	<ul style="list-style-type: none"> <li>With nickel-coated brass cable gland for cable Ø 5 - 14 mm</li> <li>To a 2 x 2,5 mm<sup>2</sup> fixed terminal block for ON-OFF versions</li> <li>To a 3 x 2,5 mm<sup>2</sup> fixed terminal block for ON-10% versions</li> <li>Installation in vertical position: cable gland positioned downwards</li> </ul>
Closing	<ul style="list-style-type: none"> <li>Quick closing with just one screw</li> <li>Long-lasting imperviousness by axial screw fitting</li> </ul>
Fixing	2 stainless steel fixing straps with HSHC screw (with variable centre distance)
Easy maintenance	
LED engine maintenance	<ul style="list-style-type: none"> <li>Easily removable LED modules and driver</li> <li>Quick opening with just one screw and removing the housing</li> <li>Whitout tampering with the cable by removal of the end cap without cable entry</li> </ul>
Materials and finishing	
Housing	Co-extruded polycarbonate/PMMA for outdoor use
End caps, fixing straps, ...	304L stainless steel
Gaskets	Moulded EPDM gaskets

Tubular impervious amenity light fitting	
Light output	900 lm and 1500 lm
Length	420 mm



## Technical data

Power supply	220-240 V 50/60 Hz
Electrical class	Class II
Operating temperature	-25 °C to +35 °C
Imperviousness	IP66, IP68 and IP69K
Shock resistance	IK10
Fire resistance	650 °C



## Options

Fixings	
Fixing straps with tamper-resistant Torx screw	BRVT
Looping	
2 cable glands - Ø cable: 5 to 54 mm	213LN
Finishings	
316L stainless steel	MR