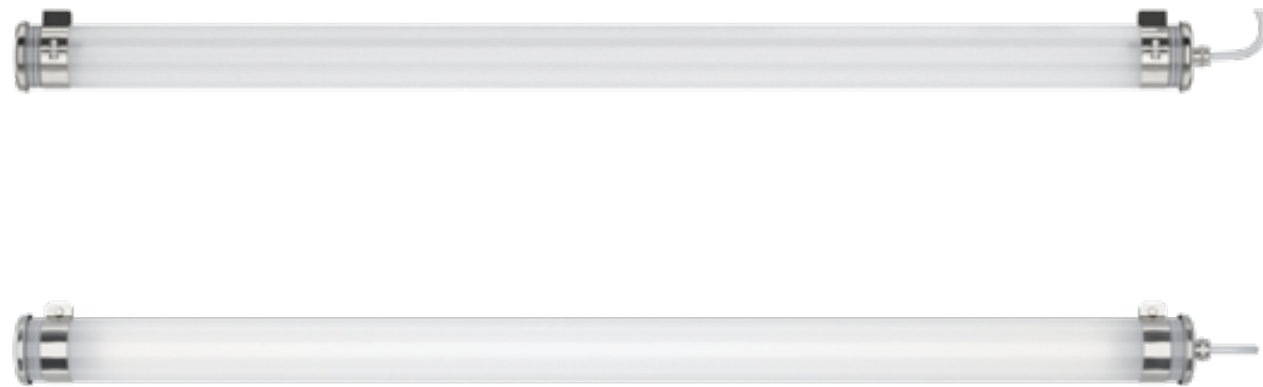
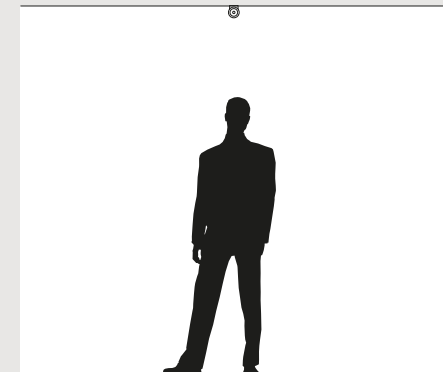
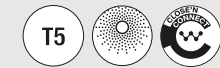
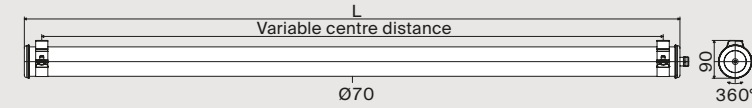


Monteverdi

Ceiling light fitting for diffuse lighting	
Power	1 x 14 W to 1 x 35 W
Length	695 to 1595 mm



AG1115



Principal part numbers

Power	L (mm)	Designation	Optics	Part No.	Cons. (W)
1 x 14 W	695	MON70 CL2 114E G5 POME 113LN SA BCV		1492 0100	17
1 x 21 W	995	MON70 CL2 121E G5 POME 113LN SA BCV		1492 0110	24
1 x 28 W	1295	MON70 CL2 128E G5 POME 113LN SA BCV		1492 0120	32
1 x 35 W	1595	MON70 CL2 135E G5 POME 113LN SA BCV		1492 0130	39

Available for 24, 39, 49, 54, and 80 W T5 HO lamps

ATTENTION: Class II luminaires with a dimming option require an earth connection

Specifications

Technical data	
Light source	1 x T5 lamp, not included
Optics	<ul style="list-style-type: none"> Satin-finish diffusing housing White powder coated gear tray acting as reflector
Light comfort	Brightness management using a satin-finish housing
Control gear	Hot cathode electronic gear unit (EEI A2)
Rapid installation	
Connection	<ul style="list-style-type: none"> With nickel-coated brass cable gland for cable Ø 5 - 12 mm To a 2x2.5 mm² disconnectable terminal block Installation in vertical position: cable gland positioned downwards
Closing	<ul style="list-style-type: none"> Closing by tightening the nut on the cable gland Housing with reinforced imperviousness by radial expansion of the sealing
Fixing	2 stainless steel fixing straps with HSHC screw (with variable centre distance)
Easy maintenance	
Relamping	<ul style="list-style-type: none"> Quick opening and closing with just one screw Maintenance without tampering with the cable by removal of the end cap without cable entry Patented system with automatic electrical connection/disconnection on closure
Materials and finishing	
Housing	Co-extruded polycarbonate/PMMA for outdoor use
End caps, fixing straps, ...	304L stainless steel
Gaskets	Moulded EPDM gaskets

Technical data

Power supply	220-240 V 50/60 Hz
Electrical class	Class II
Operating temperature	-20 °C to +30 °C
Imperviousness	IP66, IP68 and IP69K
Shock resistance	IK10
Fire resistance	650 °C



Options

Electronic gear unit for DALI dimming	RD
Electronic gear unit for push-button dimming	RS
Electronic gear unit for 1-10V analogue dimming	RA
Switch-off warning function (for detector/ RC timer)	
Fixings	
Fixing straps with tamper-resistant Torx screw	BCVT
Disconnectable plug (IP68/IP69K)	
2 pole plug	PS2
5 pole plug (for dimmable versions)	PS5
IP68 disconnectable output cords with plug (length 0,80 m)	
Output cord with a 2 pole plug	CW2
Output cord with a 5 pole plug (for dimmable versions)	CW5
Finishings	
316L stainless steel	MR