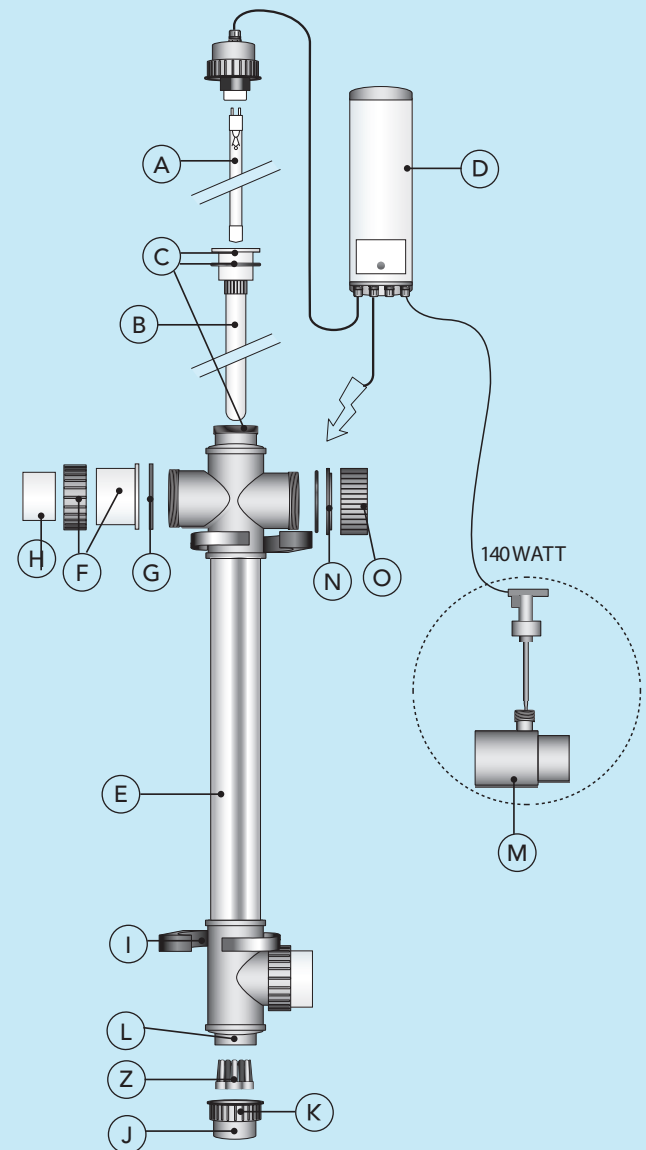


## Spare parts

ART. NUMBER	DESCRIPTION
<b>BP08752</b>	<b>Duplex UV-C 80W</b>
<b>BP08132</b>	<b>Duplex UV-C 140W Amalgam</b>
F980010	A Lamp LightTechT5 80W 4P Base X
F980020	A Lamp VGE T6 140W Amalgam 4P Base X
QG015	B Quartz Glass VSC 933 x 25 mm 40/75/80W AM
QG012	B Quartz Glass VSC 920 x 30 mm 130 / 140W AM
E800912	C O-Ring for quartz sleeve (3 pieces)
EP080008	D Electrics for Blue Lagoon Duplex 80W
EP130021	D Electrics for Blue Lagoon Duplex 140W incl. flow switch
H170004	E Housing for Blue Lagoon Duplex 80W
H170005	E Housing for Blue Lagoon Duplex 140W
B915000	F 3-Way connection 63mm (2 pieces)
E800944	F 3-Way connection size USA/UK (60,5mm) (2 pieces)
E800941	G O-Ring for 3-way connection (2 pieces)
F990115	H Reduction piece 1,5" female threaded x 63 out 50 in ABS
E801107	I Installation grip 75mm black
F990011BU	J End cap 80W black
F990107	J End cap 140W black
B290010	K Nut for end cap Blue Lagoon Duplex UV-C
3902110	L O-ring EPDM 59,99 x 2,62mm
B290020	M Reduction piece 63/63 3/4" screw-thread for flow switch
B290021	M Reduction piece 60,3/60,3 3/4" screw-thread for flow switch
F990196BU	N Closing lid Duplex UV-C
B290009	O Nut 83,5 x 32mm Blue
SP0073	Z Quartz glass - stabilizer 25-30mm POM black



## Technical specifications

	<b>DUPLEX 80W UV-C</b>	<b>DUPLEX 140W UV-C AMALGAM</b>
Rec. flow for 30 mJ/cm <sup>2</sup>	17 m <sup>3</sup> /h	23 m <sup>3</sup> /h
Max. pressure	2,5 bar	2,5 bar
Max. flow	25 m <sup>3</sup> /h	25 m <sup>3</sup> /h
Diameter unit Ø	70mm	70mm
Length unit	1000 mm	1000 mm
Diameter in-outlet Ø	63mm / 50mm / 1 1/2"	63mm / 50mm / 1 1/2"
Housing material	DUPLEX	DUPLEX
Electronic ballast	230V AC 50/60Hz	230V AC 50/60Hz
Lamp power	80W	140W
Lamp	VGE LightTech T6 80W	VGE LightTech T6 140W Amalgam
Lifespan lamp	9.000 h	16.000 h
Indicator	✓	✓
Replace lamp alert	✓	✓
Flow switch	-	✓
Quantity full pallet	24	24