Accessories – Illumination & Power

REPLACEMENT BULBS

			Item no. (GB-Version)	Power consumption	Energy efficiency class - light fixture "	Rated voltage	Description
	Halogen bulb 5 W	52662	-	5			
	Halogen bulb 20 W		-	20	С		Underwater and above water imple-
	Halogen bulb 35 W	54035	-	35		12	mentation
	Halogen bulb 50 W	54036	-	50	D		
	Halogen bulb 75 W	54037	-	75	D		Can only be implemented underwater

LUNAQUA TERRA LED CONNECTION TECHNOLOGY



LunAqua Power
LED CONNECTION
TECHNOLOGY



		LunAqua Terra LED extension cable 10 m
Power cable length	m	10.00
Cable cross section	mm²	0.25
Rated voltage		12 V / AC
Protection class		IP 44
Net weight	kg	0.20
Guarantee * P. 310	Years	2
Product characteristics		 10 m extension cable (IP 44) for the Lun- Aqua Terra LED in-ground light fixture Suitable for bulb and 6x connector Connection of a max. 2 extension cables per strand is possible
Item no. (GB-Version)		Not available in GB
Item no.		51057

		LunAqua Power LED cable 10 m		
Power cable length	m	10.00		
Cable cross section	mm²	0.34		
Rated voltage		0 - 24 V / 350 mA / DC / 700 mA / DC		
Protection class		IP 68		
Net weight	kg	0.70		
Guarantee (+ request guarantee) *P. 310	Years	2+1		
Product characteristics		 10 m extension cable for the spotlight LunAqua Power LED Suitable for extending the cable between spotlights and driver (max. 4x per strand) All-round watertight to 4 m water depth 		
Item no. (GB-Version)		-		
Item no.		42636		

PROFILUX GARDEN LED RGB CONNEC-TION TECHNOLOGY









		ProfiLux Garden LED controller	ProfiLux Garden LED cable 7.5 m		
Dimensions (L x W x H)	mm	210 x 109 x 69	-		
Rated voltage		-	24 V / DC		
Rated voltage (primary, secondary)		230 V / 50 Hz, 24 V / DC	-		
Power consumption	W	30	-		
Number of cable entries	EA	1	-		
Number of cable outlets	EA	4	-		
Power cable length	m	5.00	7.50		
Cable cross section	mm²	-	0.25		
Protection class		IP 6	58		
Net weight	kg	1.40	0.50		
Guarantee (+ request guarantee) * P. 310	Years	2 +	-1		
Connection EGC		Yes	-		
Product characteristics		 Robust underwater controller for control and power supply of the ProfiLux Garden LED RGB spotlight Enables connection of up to 4 spotlights Easy and safe operation above water and underwater – standard regulations do not allow use in swim ponds All-round watertight to 4 m water depth 	 7.5 m connecting cable for the ProfiLux Garden LED RGB spotlight Suitable for extending the cable between spotlights and controller (max. 1x per strand) Safe connection and operation of the light fixtures underwater All-round watertight to 4 m water depth 		
Item no. (GB-Version)					
Item no		42639	42640		



LUNAQUA 10 CON-NECTION TECHNOLOGY







Rated voltage - 12 V / AC Rated voltage (primary, secondary) 230 V / 50 Hz, 12 V / AC - Power consumption W 150 - Number of cable entries EA 1 - 1	NECTION TECHNOLOGY							
Rated voltage (Rated voltage (primary, secondary)				cable 2.5 m /	cable 5.0 m /	cable 7.5 m /		
Rated voltage (primary, secondary) Power consumption W Number of cable entries EA A A A Power cable length m 10.00 Cable cross section Mm² Cable cross section Meximum and sportight A A A A A A B Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight R Robust underwater transformer for the LunAqua 10 system Forduct characteristics Product characteristics R All-round watertight to 4 m water depth Safe connection and operation of the light fixtures underwater All-round watertight to 4 m water depth Safe connection and operation of the light fixtures underwater All-round watertight to 4 m water depth Standard regulations do not allow underwater use of the UST 150 transformer in the swim pond.	Dimensions (L x W x H)	mm	154 x 130 x 89		-		75 x 80 x 95	
Power consumption W 150 Number of cable entries EA 1 1 - 1 2 Number of cable entries EA 4 4 - 2 Power cable length m 10.00 2.50 5.00 7.50 - 2 Protection class Net weight kg 4.46 0.30 0.60 1.20 0.52 Guarantee ***** **Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight **Robust underwater transformer for the LunAqua 10 system **Product characteristics** **P	Rated voltage		-	12 V / AC				
Number of cable entries EA Number of cable outlets EA A A A A A A A A A A A A	Rated voltage (primary, secondary)		230 V / 50 Hz, 12 V / AC	-				
Number of cable outlets EA Power cable length m 10.00 2.50 5.00 7.50 - Cable cross section mm² 10.00 2.50 5.00 7.50 - Cable cross section mm² 10.00 2.50 5.00 7.50 - Cable cross section mm² 10.00 10.50 5.50 7.50 7.50 7.50 7.50 7.50 7.50	Power consumption	W	150					
Power cable length m 10.00 2.50 5.00 7.50 7.50 7.50 7.50 7.50 7.50 7	Number of cable entries	EA	1		-		1	
Cable cross section mm² - 1.5 2.5 2.5 - Protection class Net weight kg 4.46 0.30 0.60 1.20 0.52 Guarantee ***Protection Prosecution Protection Protecti	Number of cable outlets	EA	4		-		2	
Protection class Net weight kg 4.46 0.30 0.60 1.20 0.52 Guarantee ***********************************	Power cable length	m	10.00	2.50	5.00	7.50	-	
Net weight kg Guarantee 'R-310 Years Years - Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight - Robust underwater transformer for the LunAqua 10 system - Safe connection and operation of the light fixtures underwater - Safe connection and operation of the light fixtures underwater - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Safe connection and operation of the light fixtures underwater - All-round watertight to 4 m water depth - Standard regulations do not allow underwater use of the UST 150 transformer in the swim pond.	Cable cross section	mm²	-	1.	5	2.5	-	
Froduct characteristics Years Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight Robust underwater trans-former for the LunAqua 10 system Product characteristics Product characteristics Years Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight Robust underwater trans-former for the LunAqua 10 Safe connection and operation of the light fixtures underwater trans-do former for the LunAqua 10 Safe connection and operation of the light fixtures underwater Catalogue All-round water depth All-round water depth All-round water depth All-round water depth Standard regulations do not allow underwater use of the UST 150 transformer in the swim pond.	Protection class				IP 68			
Connection possibility for up to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight Robust underwater transformer for the LunAqua 10 system Safe connection and operation of the light fixtures underwater for the LunAqua 10 system Safe connection and operation of the light fixtures of 60 m per strand Safe connection and operation of the light fixtures of 60 m per strand Safe connecting underwater transformer and spotlight in the LunAqua 10 system All-round watertight to 4 m water depth Safe connection and operation of the light fixtures underwater Catalogue Safe connection and operation of the light fixtures underwater Safe connecting cable with larger cable Catalogue Catalogue Safe connection and operation of the light fixtures underwater Safe connection is provided in the Commercial Catalogue Safe connection and operation of the light fixtures underwater conscription of the light fixtures underwater connection on one Safe connection and operation of the light fixtures underwater connection on one Safe connection is provided in the Commercial Catalogue connection and operation of the light fixtures underwater connection on one connection on connection on one con		kg	4.46	0.30	0.60	1.20	0.52	
to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight Robust underwater transformer for the LunAqua 10 system Product characteristics **To We LED spotlight** Robust underwater transformer for the LunAqua 10 system Safe connection and operation of the light fixtures underwater Safe connection and operation of the light fixtures underwater Safe connection and operation of the light fixtures underwater Safe connection and operation of 60 m per strand Longer connecting cable with larger cable cross-section is provided in the Commercial Catalogue All-round water-tight to 4 m water depth All-round water-tight to 4 m water depth Safe connection and operation of the light fixtures underwater Catalogue All-round water-tight to 4 m water depth Safe connection and operation of the light fixtures underwater Catalogue UST 150 transformer in the swim pond.	Guarantee *P.310	Years			=			
Item no. (GB-Version) –	Product characteristics		to 4 EA spotlights: 4 x 35 W, 3 x 50 W, 2 x 75 W halogen or 4 x 10 W LED spotlight Robust underwater transformer for the LunAqua 10 system Safe connection and operation of the light fixtures underwater All-round watertight to 4 m water depth Standard regulations do not allow underwater use of the UST 150 transformer in the	x 35 W, 3 former and spotlight in the LunAqua 10 system Safe connection and operation of the light fixtures underwater All-round watertight to 4 m water depth Maximum cable length should not exceed a total of 60 m per strand Loper Longer connecting cable with larger cable cross-section is provided in the Commercial Catalogue t to 4 m s do not se of the		PowerBox up to 12 LunAqua 10 LED spotlights can be connected on one UST 150 / 01 (up to 8 units in series) All-round water- tight to 4 m water depth Safe connection and operation of the light fixtures		
	Item no. (GB-Version)				=			

EGC	CONNI	CTION
TECH	NOLO	GY





TECHNOLO GY						
		Connection Cable EGC 2.5 m	Connection Cable EGC 5.0 m	Connection Cable EGC 10.0 m	Cable connector EGC	
Power cable length	m	2.50	5.00	10.00	-	
Cable cross section	mm²	0.22				
Protection class		IP 68				
Net weight	kg	0.39	0.69	1.29	0.02	
Guarantee * P. 310	Years		2	2		
Product characteristics		 Special cable suitable for underwater use for bi-directional communication, e.g. between pumps, filters and control devices 4-wire, shielded cable with a plug-and-socket connection 				
Item no. (GB-Version)						
Item no.		47038	47039	47040	47788	