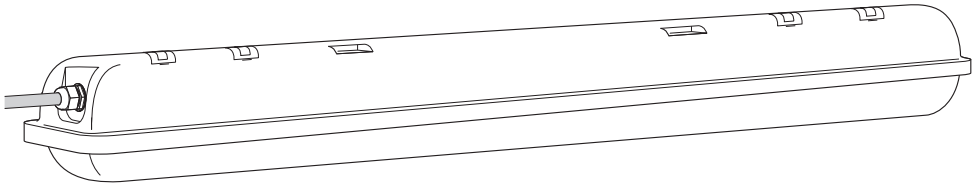
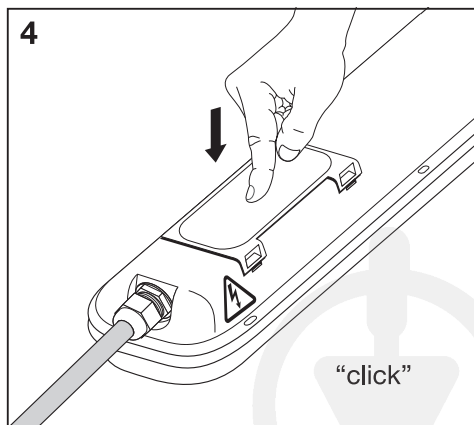
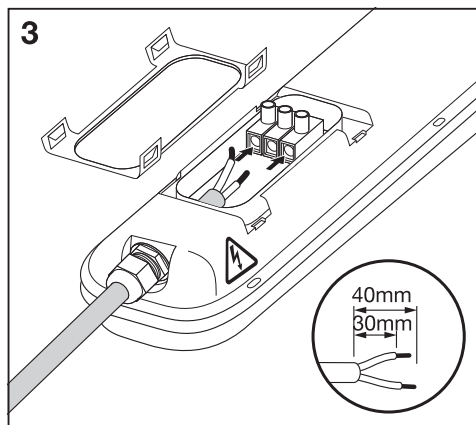
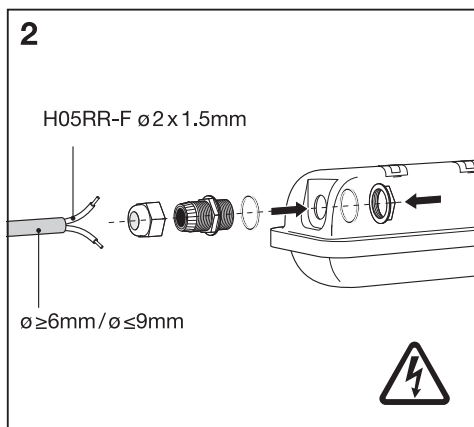
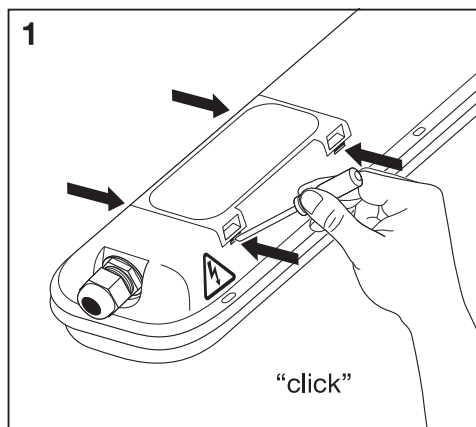
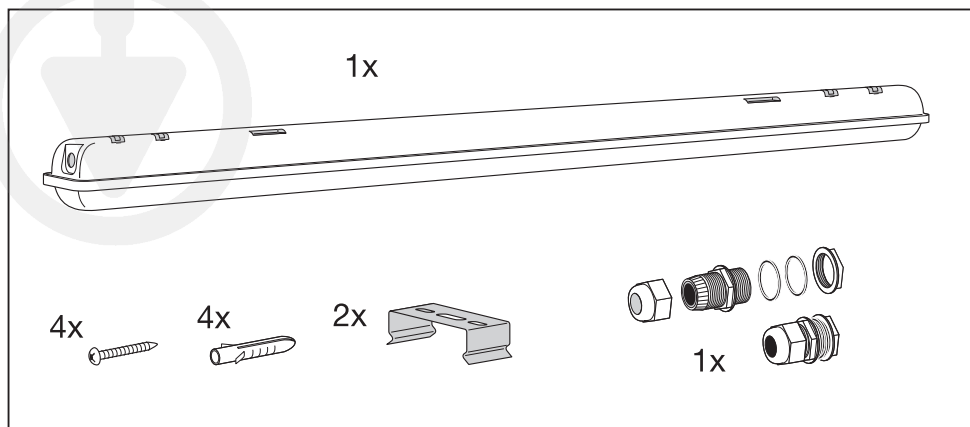


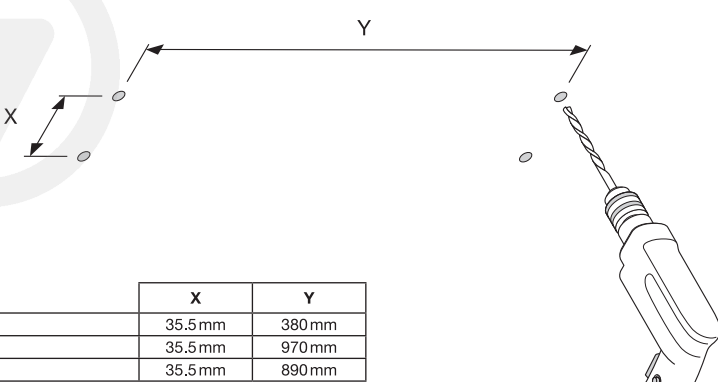
SUBMARINE® INTEGRATED



	EAN	W	lm Light Source	lm Output	K	IP	Temp (°C)	V~	mA	Hz	PF	Beam (°)	Area (m²)	kg
SUBMARINE LED I 0.6M 840	4058075260351	18	1900	1500	4000	65	-20...+40	220-240	78	50/60	>0.9	120	25000	0.7
SUBMARINE LED I 1.2M 840	4058075260412	36	3600	3000	4000	65	-20...+40	220-240	157	50/60	>0.9	120	25000	1.2
SUBMARINE LED I 1.5M 840	4058075260498	48	5000	4000	4000	65	-20...+40	220-240	209	50/60	>0.9	120	25000	1.6

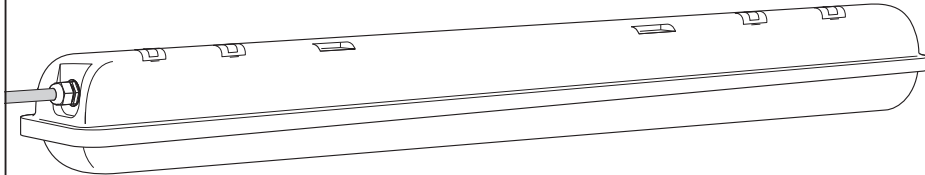


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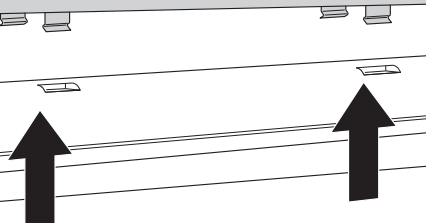


	X	Y
0.6M 840	35.5 mm	380 mm
1.2M 840	35.5 mm	970 mm
1.5M 840	35.5 mm	890 mm

6



7



“click”

“click”

	
 QR code	ENERGY * X =
	F
	F
	F

	EAN	n	
SUBMARINE LED I 0.6M 840	4058075260351	1	AC34738
SUBMARINE LED I 1.2M 840	4058075260412	1	AC34739
SUBMARINE LED I 1.5M 840	4058075260498	1	AC34740





FR
Cet appareil et ses accessoires se recyclent

À DÉPOSER EN MAGASIN



À DÉPOSER EN DÉCHÈTERIE



OU

Points de collecte sur www.quefairedemesdechets.fr

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