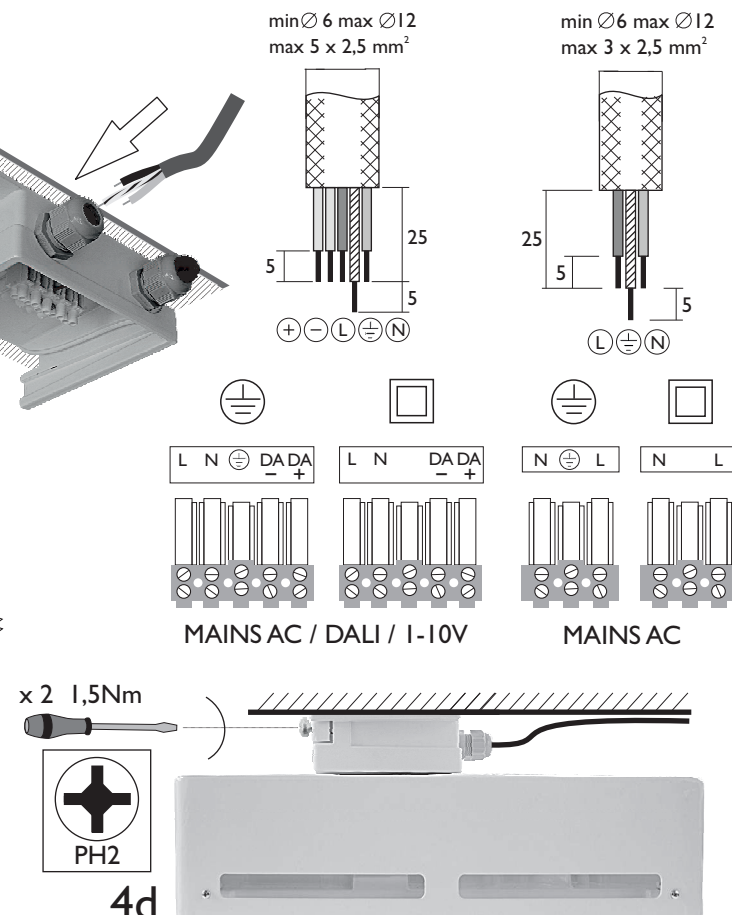
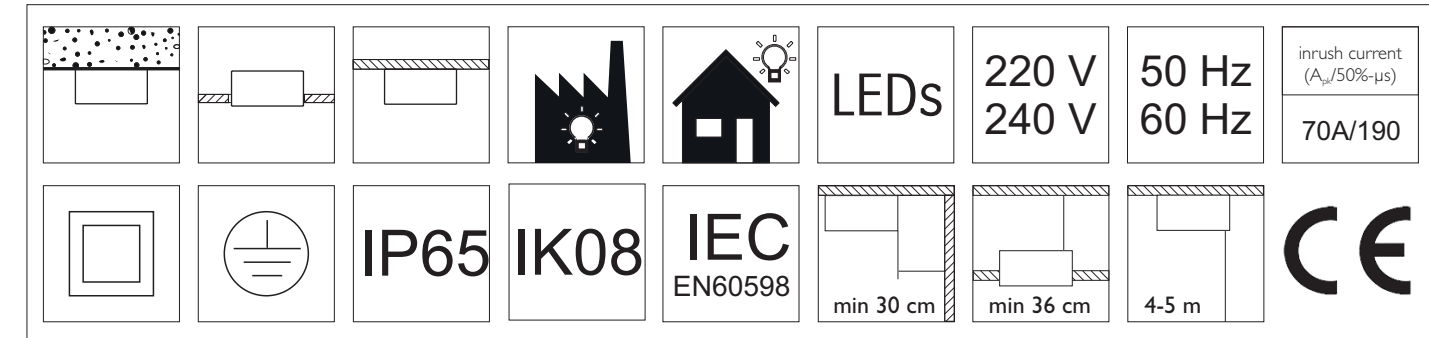
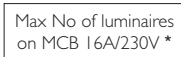




Instructions de montage	Instrucciones de montaje	Kokoonpano- ja kiinnitysohjeet
Montagenleitung	Instruções de montagem	Montaj yönergesi
Montage instruktie	Monteringsinstruktioner	Monteringsinstruktioner
Istruzioni di montaggio	Monteringsvejledning	Instrukcja montazu



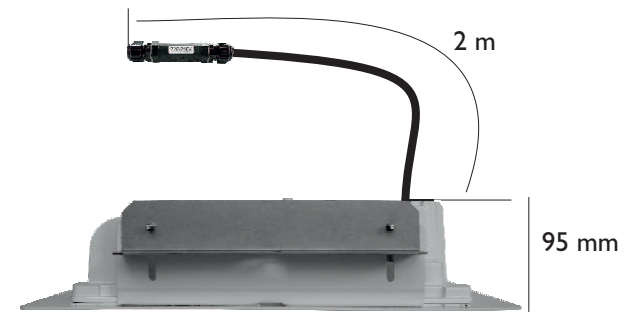
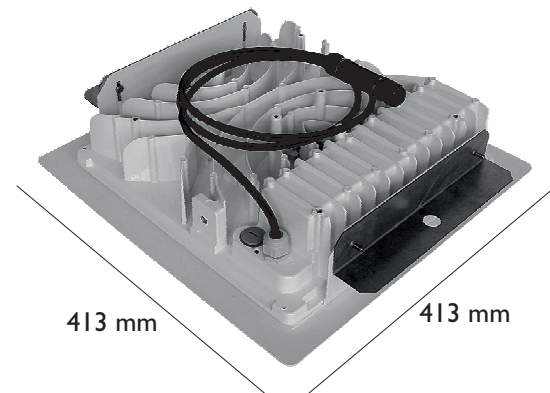
										
BBP400	Green line (GRN)	GRN52	37	GRN49	33	8,9	40	40		9
		GRN62	39	GRN59	36	9	40	40		9
		GRN73	46	GRN68	42	9	40	40		9
		GRN83	52	GRN78	47	9,1	40	40		9
		GRN94	64	GRN88	57	9,1	40	40		9
	Economy line (ECO)	ECO75	54	ECO71	49	8,9	40	40		9
		ECO106	74	ECO99	68	9	40	40		9
		ECO121	85	ECO113	75	9	40	40		9
		ECO136	136	ECO127	82	9,1	35	40		9
		ECO151	104	ECO142	94	9,1	30	40		9
BCS400	Green line (GRN)	GRN52	37	GRN49	33	8,3	40	40		9
		GRN62	39	GRN59	36	8,5	40	40		9
		GRN73	46	GRN68	42	8,5	40	40		9
		GRN83	52	GRN78	47	8,6	40	40		9
		GRN94	64	GRN88	57	8,6	40	40		9
	Economy line (ECO)	ECO75	54	ECO71	49	8,3	40	40		9
		ECO106	74	ECO99	68	8,5	40	40		9
		ECO121	85	ECO113	75	8,5	40	40		9
		ECO136	136	ECO127	82	8,6	35	40		9
		ECO151	104	ECO142	94	8,6	25	35		9
BVS400	Green line (GRN)	GRN52	37	GRN49	33	8,8	40	40		9
		GRN62	39	GRN59	36	8,9	40	40		9
		GRN73	46	GRN68	42	8,9	40	40		9
		GRN83	52	GRN78	47	9	40	40		9
		GRN94	64	GRN88	57	9	40	40		9
	Economy line (ECO)	ECO75	54	ECO71	49	8,8	40	40		9
		ECO106	74	ECO99	68	8,9	40	40		9
		ECO121	85	ECO113	75	8,9	40	40		9
		ECO136	136	ECO127	82	9	35	40		9
		ECO151	104	ECO142	94	9	30	40		9

* Depends on the parasitic capacity and inductance of the power mains network

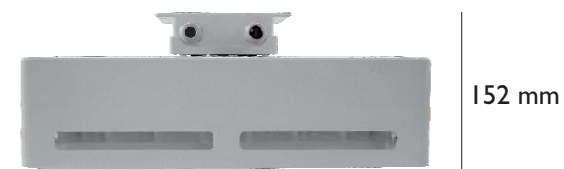
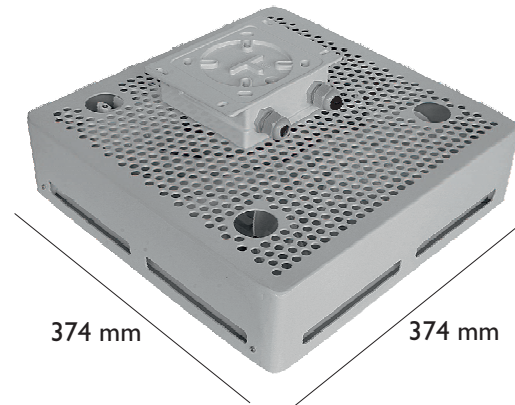
12NC 4427 100 66746
Version date: 11/2017
Data subject to change without notice
Printed in Poland
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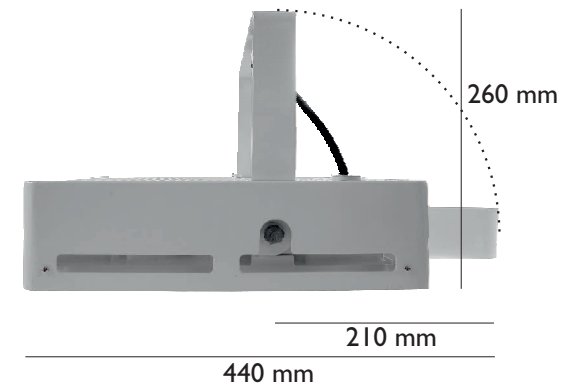
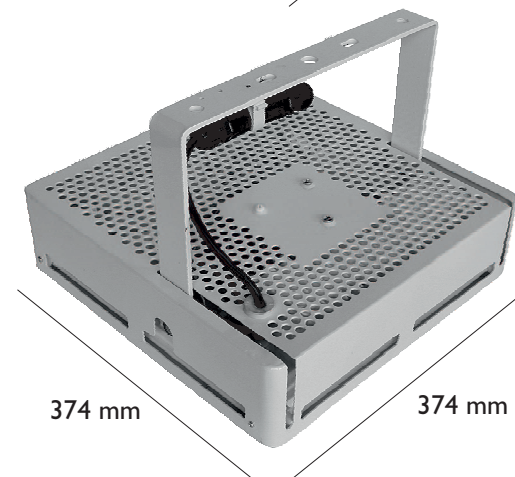
BBP400



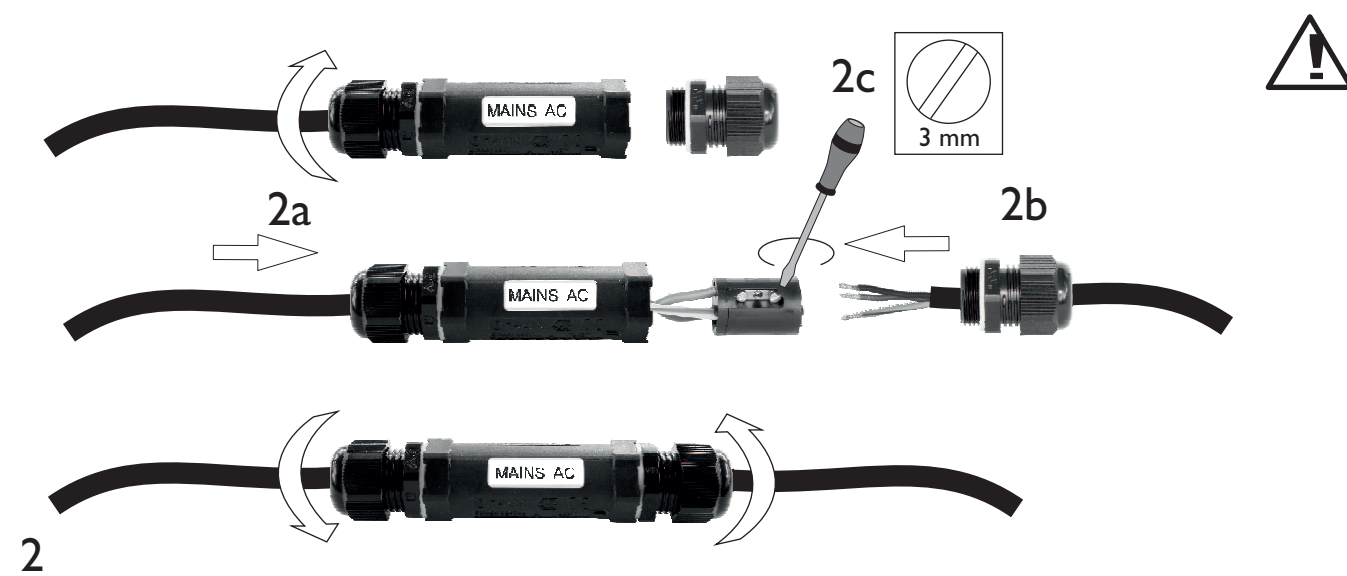
BCS400



BVS400

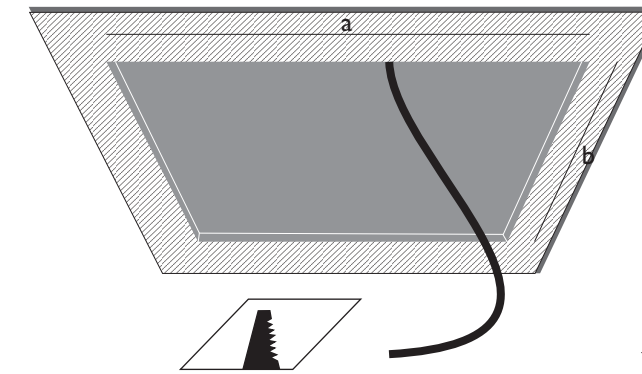


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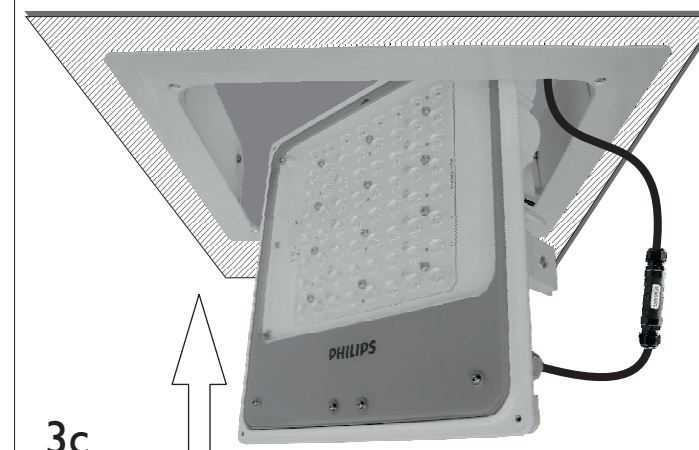


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BBP400

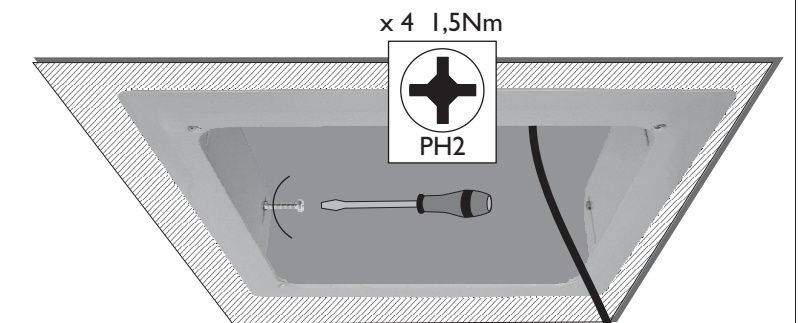
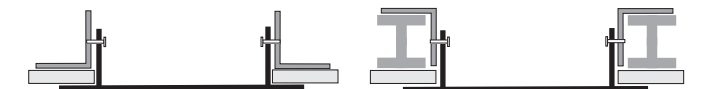


3a

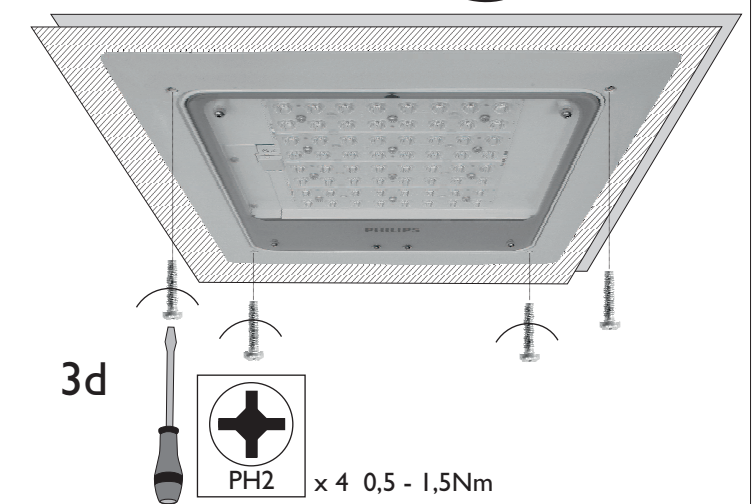
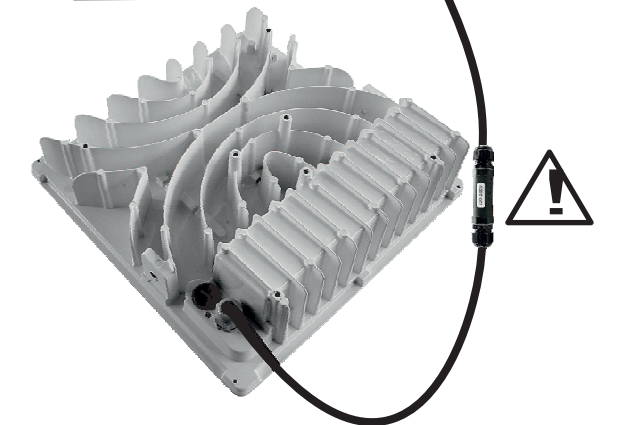


3c

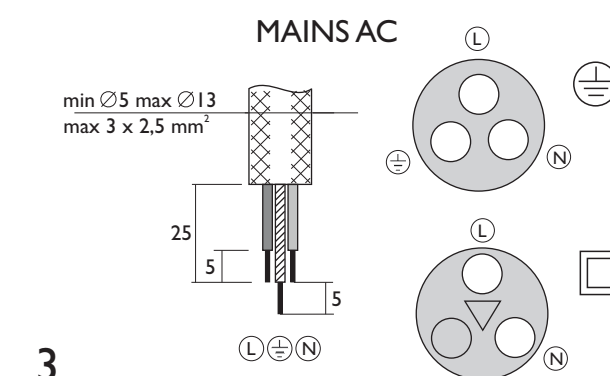
	a	b
CFRM 1	360 mm	360 mm
CFRM 2	470 mm	470 mm
CFRM 3	410 mm	560 mm



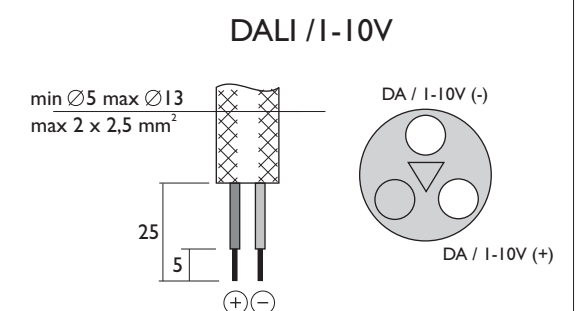
3b



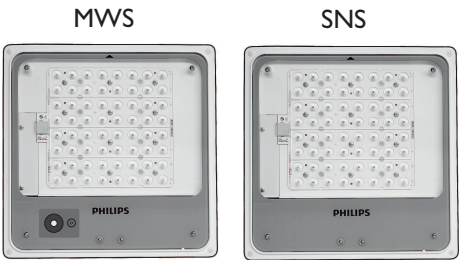
3d



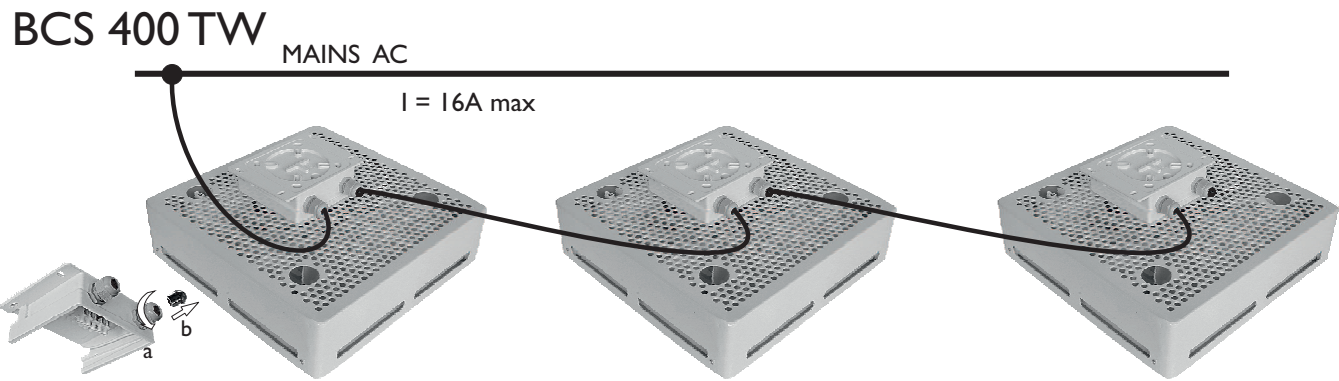
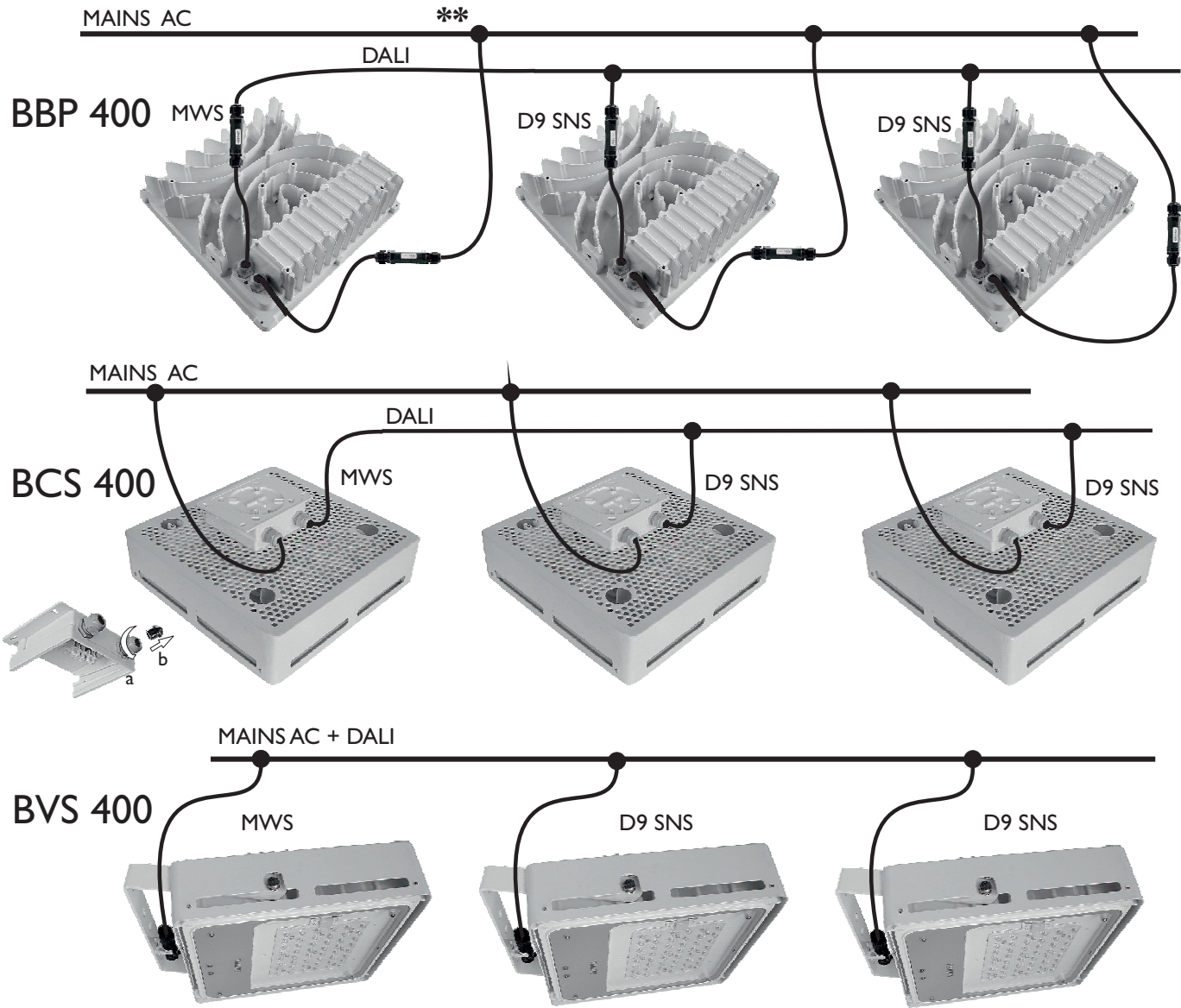
3



Ipce MASTER (MWS) - max 6pcs SLAVE (D9 SNS)

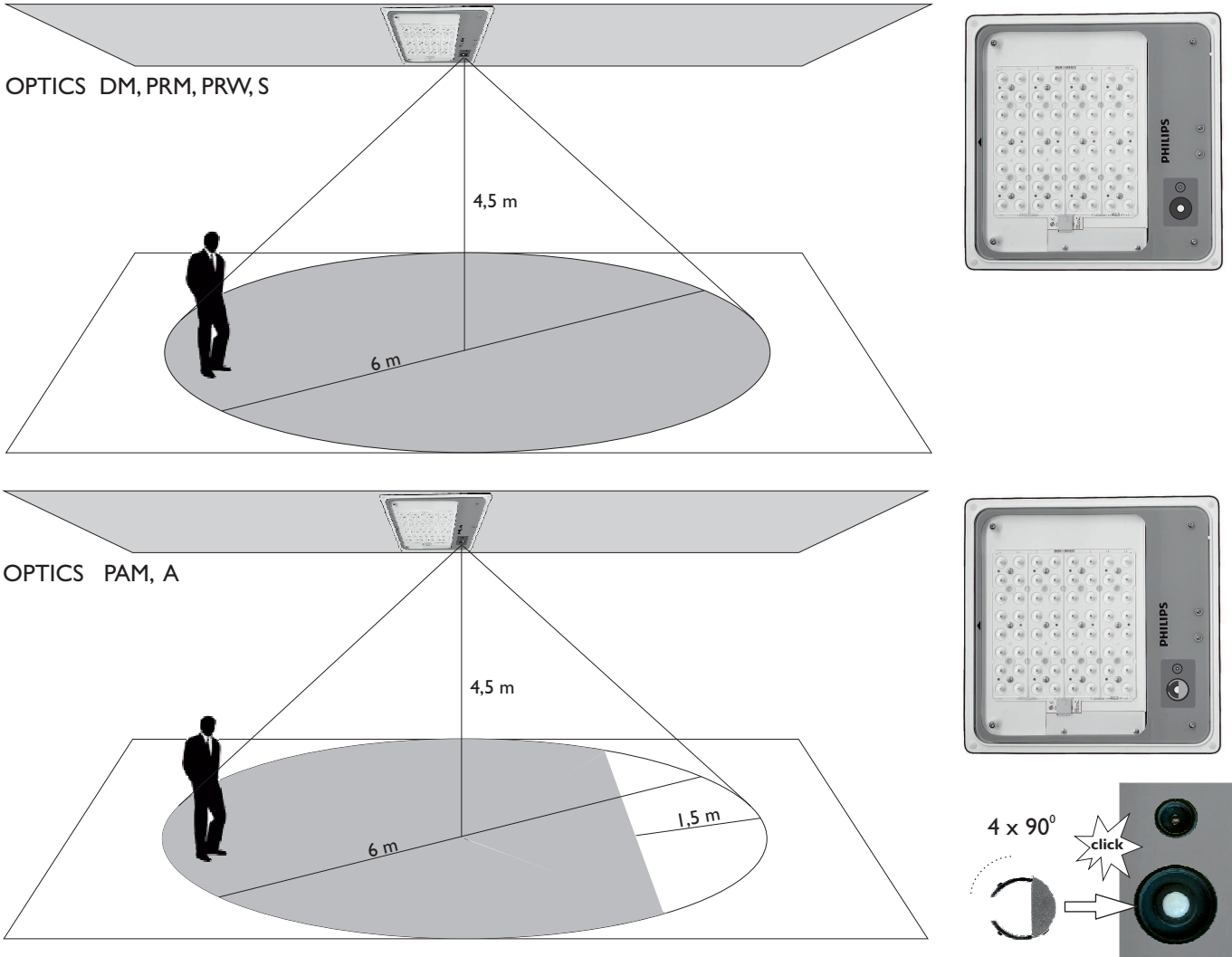


*SENSOR - standard factory settings		
MDU	PH	MDU PH
Fade in - 1 sec Fade out - 5 sec Dim down delay time - 3 min Dim level from 100% to 30%	200 lx	Fade in - 1 sec Fade out - 5 sec Dim down delay time - 3 min Dim level from 100% to 30% 200 lx



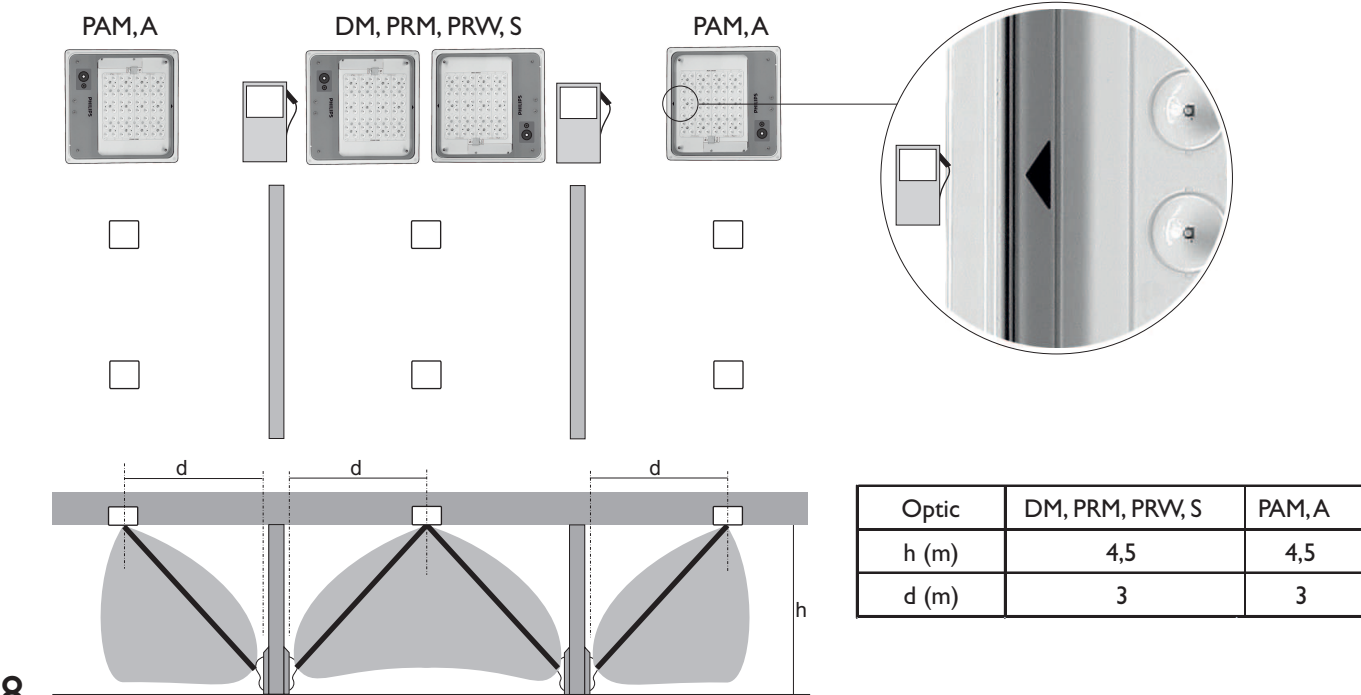
* For luminaire with sensor
** External cable box

MOVEMENT DETECTION ZONE (see details in sensor's manual - I2NC: 4427 100 67750)



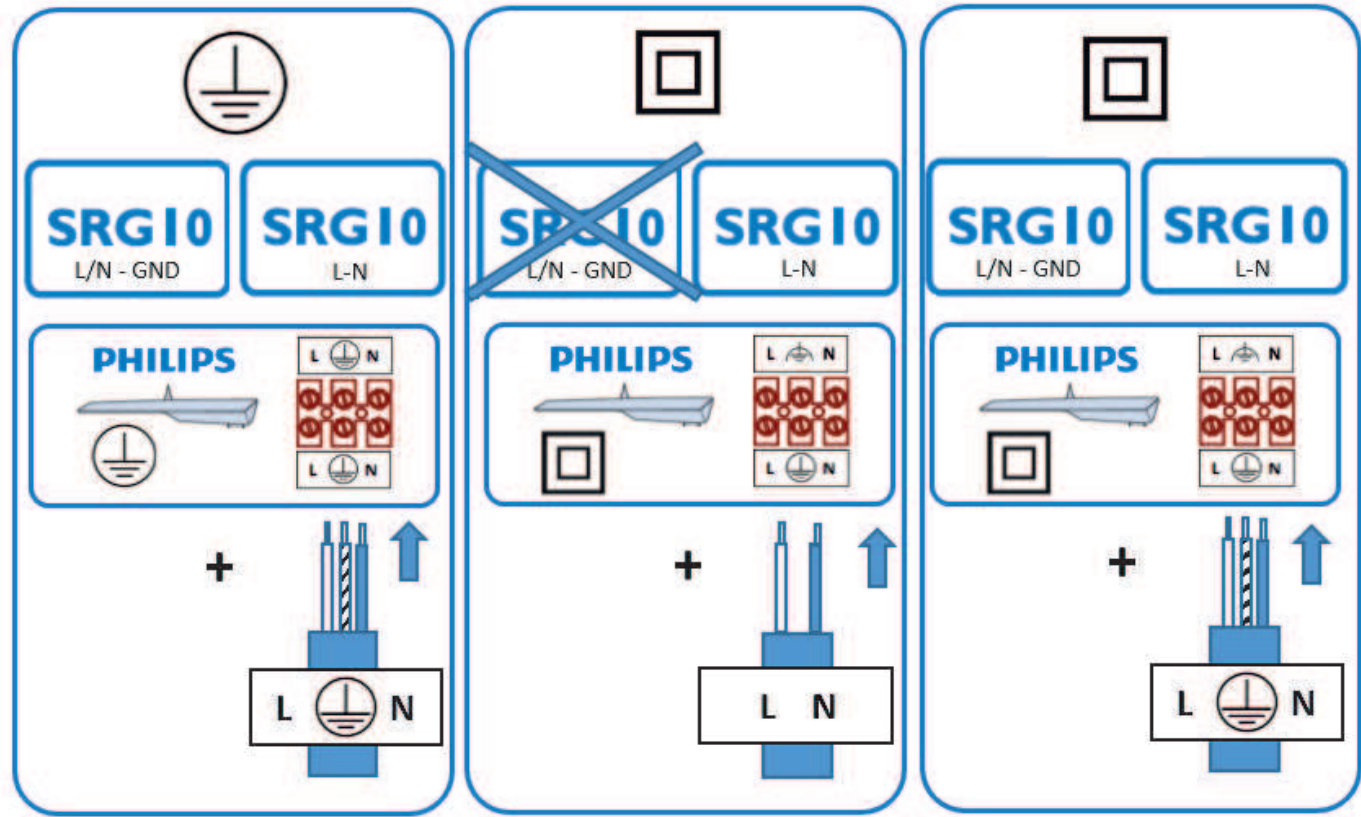
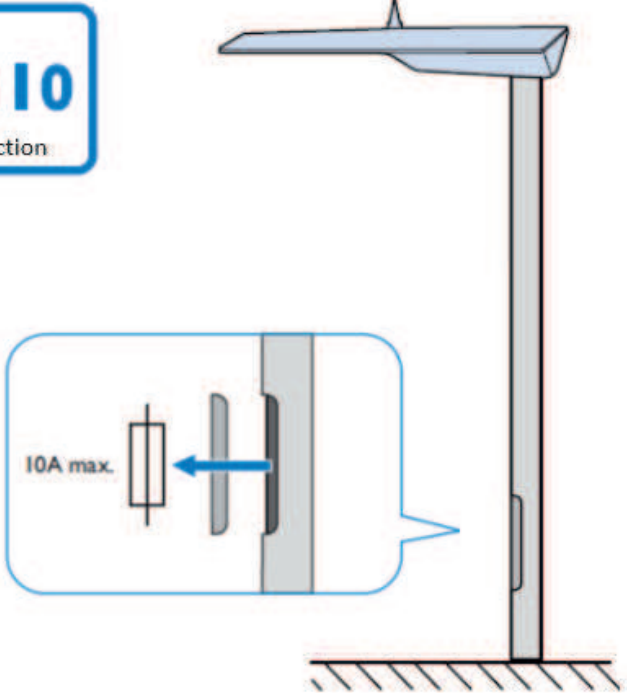
This product has the option to communicate via mobile communication technology. Take careful attention to signs, instructions and safety rules, and obey these. This includes restrictions on the use of mobile phones or laptops in defined safety zones around the dispensers. Commissioning should only to be performed by certified professionals in strict accordance of local regulations and site rules.

LUMINAIRE POSITIONING



SRG10

10kV protection



9

SWP

In luminaire version for swimming pool applications (SWP):

- 1) Fixture mounting system (including fasteners) needs to be complied with EN 13451-1 or MIS 1203
- 2) Mounting system and product shall be a subject of periodical inspection at least every 3 years. Any rusted element, needs to be replaced.

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