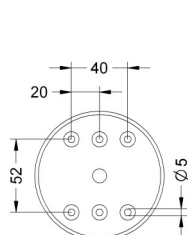
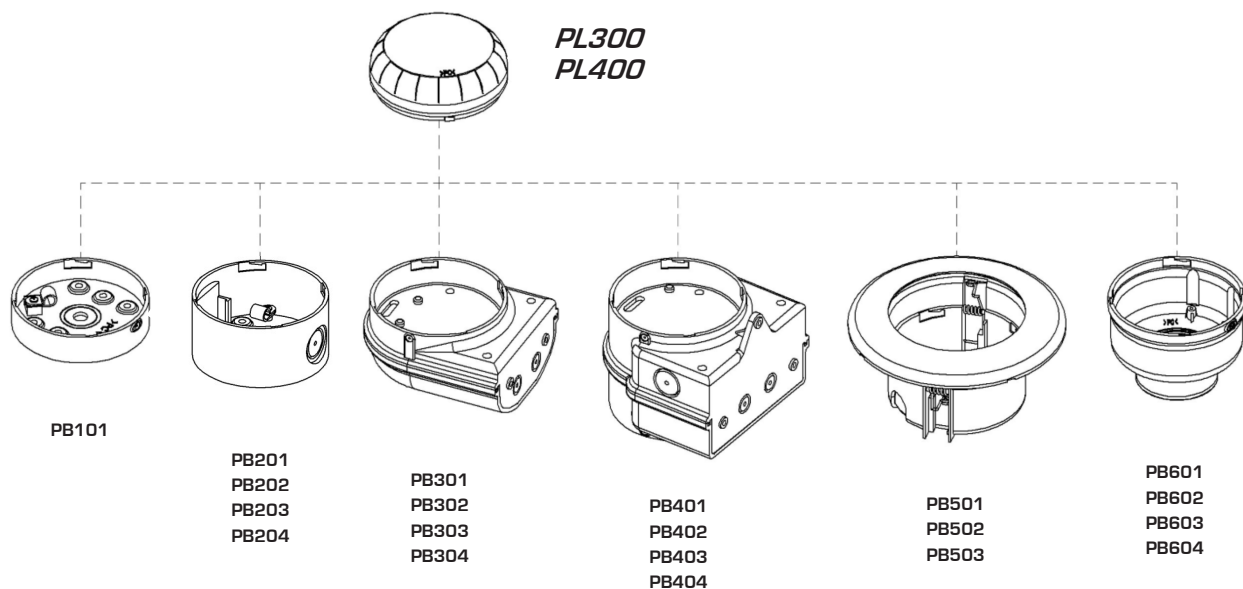
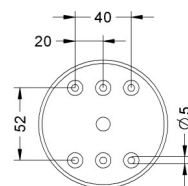


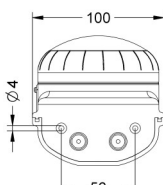
INSTALLATIE - EN GEBRUIKSHANDLEIDING - INSTRUCTIONS D' INSTALLATION ET D' UTILISATION
INSTALLATIONS- UND BEDIENUNGSANLEITUNG - INSTALLATION AND APPLICATION INSTRUCTIONS



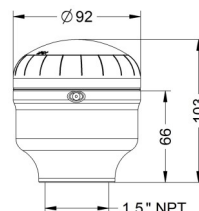
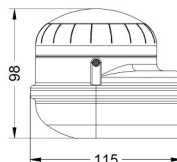
PL300/PL400
+ PB100



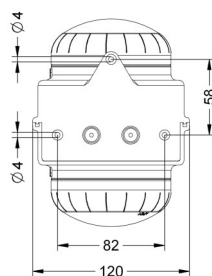
PL300/PL400
+ PB200



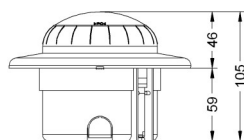
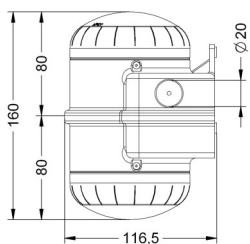
PL300/PL400 + PB300



PL300/PL400
+ PB500



PL300/PL400 + PB600



PL300/PL400
+ PB800

PL300/PL400 LT

V $\overline{\sim}$	12÷24	
50/60Hz		
mA	250	155

PL300/PL400 LT

V $\overline{\sim}$	40÷80	
50/60Hz		
mA	230	135

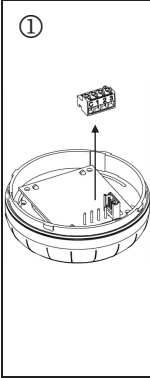
PL300/PL400 LT

V $\sim$	120÷240	
50/60Hz		
mA	100	75

PB100 / PB200 / PB300 / PB400 / PB500 / PB600

12/24Vac/dc

①

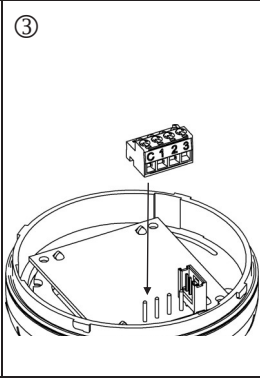


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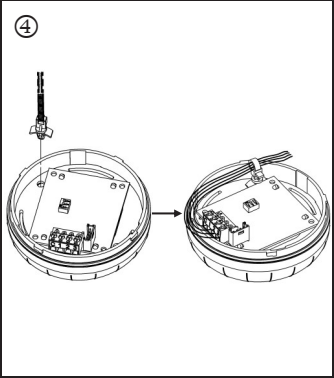
	PL400	PL300
C ÷ 1	Continu licht Steady light Lumière fixe	Groen licht (Continu) Green light (Steady) Lumière vert (Fixe)
C ÷ 2	Knipperlicht (1F) Intermittent light (1F) Lumière clignotante (1F)	Oranje licht (1F) Amber light (1F) Lumière orange (1F)
C ÷ 3	Flitslicht (5F) Flashing light (5F) Lumière à éclats (5F)	Rood licht (5F) Red light (5F) Lumière rouge (5F)

PNP NPN
+ - ~
- + ~

③

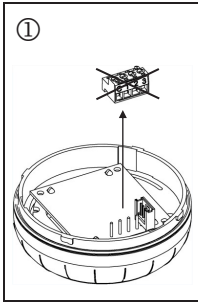


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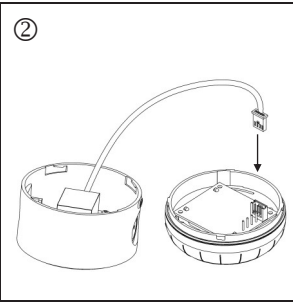


MT PB200	40/80 Vac/dc	HT PB200	120/240 Vac
MT PB300	40/80 Vac/dc	HT PB300	120/240 Vac
MT PB500	40/80 Vac/dc	HT PB500	120/240 Vac
MT PB600	40/80 Vac/dc	HT PB600	120/240 Vac

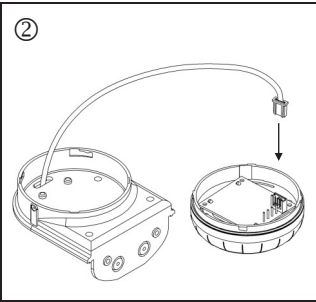
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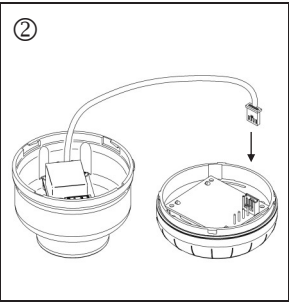
②



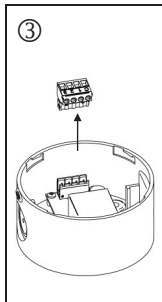
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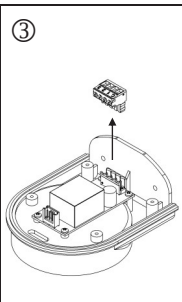
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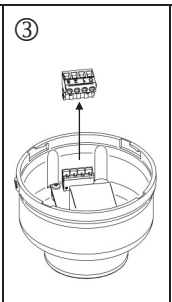
③



③



③

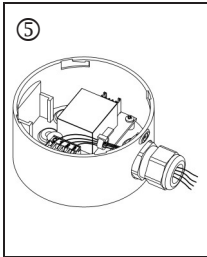


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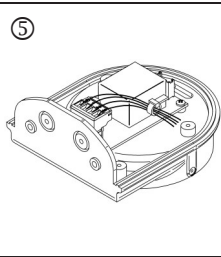
	PL400	PL300
C ÷ 1	Continu licht Steady light Lumière fixe	Groen licht (Continu) Green light (Steady) Lumière vert (Fixe)
C ÷ 2	Knipperlicht (1F) Intermittent light (1F) Lumière clignotante (1F)	Oranje licht (1F) Amber light (1F) Lumière orange (1F)
C ÷ 3	Flitslicht (5F) Flashing light (5F) Lumière à éclats (5F)	Rood licht (5F) Red light (5F) Lumière rouge (5F)

N
L

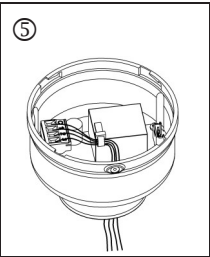
⑤



⑤



⑤



MT PB400 40/80 Vac/dc

HT PB400 120/240 Vac

①

②

③

④

⑤

UPPER POSITION

	PL400	PL300
C ÷ 1	Continu licht Steady light Lumière fixe	Groen licht (Continu) Green light (Steady) Lumière vert (Fixe)
C ÷ 2	Knipperlicht (1F) Intermittent light (1F) Lumière clignotante (1F)	Oranje licht (1F) Amber light (1F) Lumière orange (1F)
C ÷ 3	Flitslicht (5F) Flashing light (5F) Lumière à éclats (5F)	Rood licht (5F) Red light (5F) Lumière rouge (5F)

⑤

LOWER POSITION

	PL400	PL300
C ÷ 4	Continu licht Steady light Lumière fixe	Groen licht (Continu) Green light (Steady) Lumière vert (Fixe)
C ÷ 5	Knipperlicht (1F) Intermittent light (1F) Lumière clignotante (1F)	Oranje licht (1F) Amber light (1F) Lumière orange (1F)
C ÷ 6	Flitslicht (5F) Flashing light (5F) Lumière à éclats (5F)	Rood licht (5F) Red light (5F) Lumière rouge (5F)

⑥

!

C ÷ 6 heeft voorrang op C ÷ 5 en C ÷ 4
C ÷ 6 has priority over C ÷ 5 and C ÷ 4
C ÷ 6 est prioritaire sur C ÷ 5 et C ÷ 4

C ÷ 5 heeft voorrang op C ÷ 4
C ÷ 5 has priority over C ÷ 4
C ÷ 5 est prioritaire sur C ÷ 4

C ÷ 3 ha prioriteit su C ÷ 2 e C ÷ 1
C ÷ 3 has priority over C ÷ 2 and C ÷ 1
C ÷ 3 est prioritaire sur C ÷ 2 et C ÷ 1

C ÷ 2 heeft voorrang op C ÷ 1
C ÷ 2 has priority over C ÷ 1
C ÷ 2 est prioritaire sur C ÷ 1

FUNCTIONS (PL400 - PL300): Knipperend / flashing / clignotement
COLORS (PL300): Colore / color / couleur

1F

3F

5F

FUNCTIONS	COLORS (PL300)
Continu licht/Steady light/ Lumière fixe	Rood/red/rouge Groen/green/vert
1 Flash	Blaauw/blue/bleu
3 Flash	Oranje/amber/orange
5 Flash	Violet/violet/violet
Random	Geel/yellow/jaune Cyaan/cyan/cyan Wit/white/blanc

PL300

PROGRAMMATIE - PROGRAMMING - PROGRAMATION

1) Sluit de gewenste pool aan - Supply power to the chosen pole - Alimenter la voie choisie

2) Kies de flitsmodus door op FUNCTIONS te drukken - Select the flashing mode pushing FUNCTIONS - Sélectionner le type de clignotement en appuyant FUNCTIONS

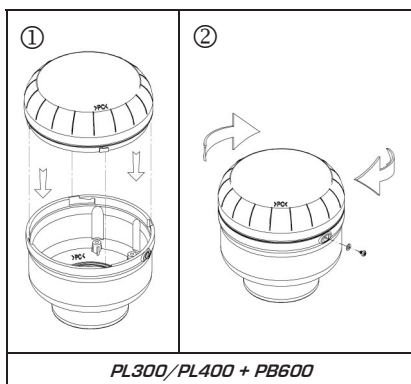
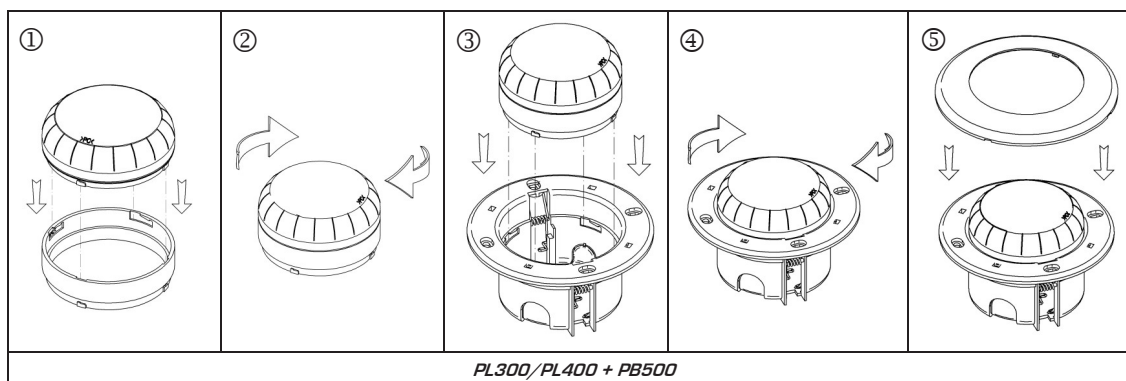
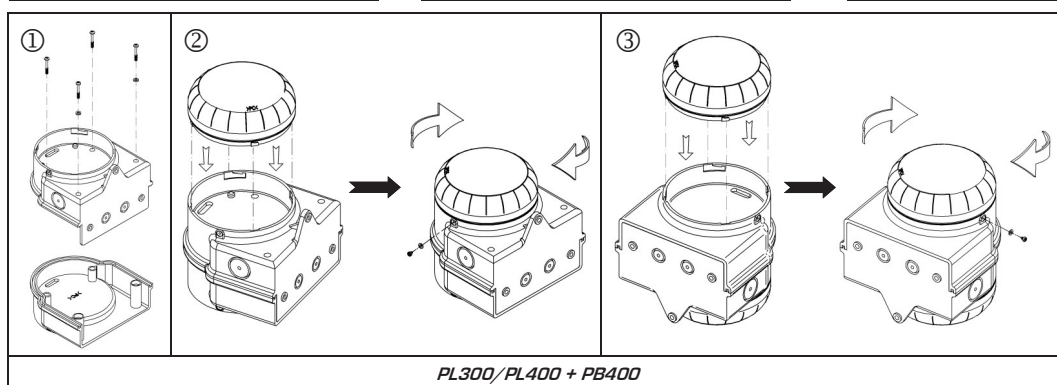
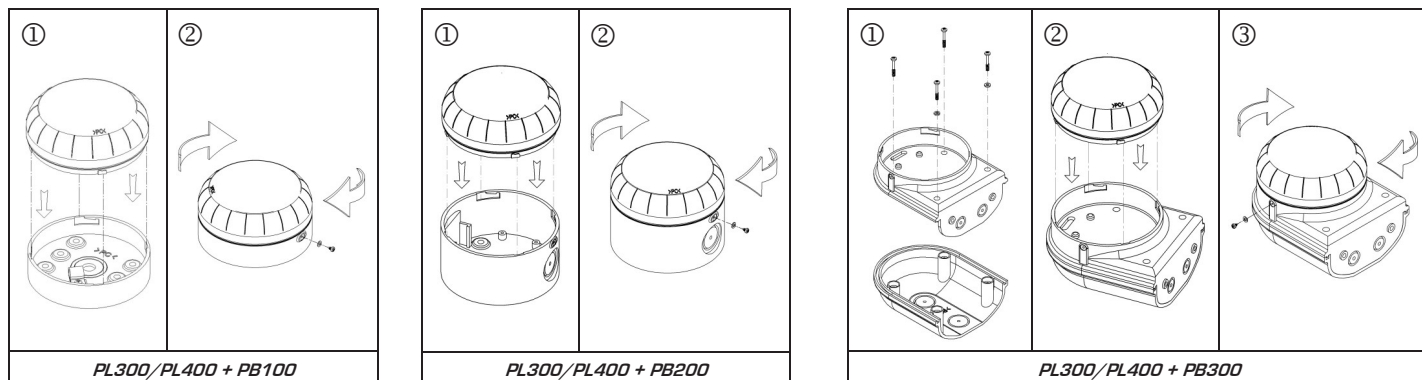
3) Kies de kleur door op COLORS te drukken - Select the color pushing COLORS - Sélectionner la couleur en appuyant COLORS

4) Bij het uitschakelen van de stroom worden de flitsmodus en kleur onthouden - Disconnecting power, both color and flashing mode will be recorded - Débranchant l'alimentation, soit la couleur soit le clignotement seront mémorisés

OPGELET	Stroom uitschakelen voor onderhoud
ATTENTION	Disconnect power before servicing
ATTENTION	Débranchez l'alimentation avant de toute intervention sur le produit

BEVEILIGING DOOR DRAADZEKERING	Product uitsluitend aansluiten op het voorgeschreven voltage
FUSE WIRE PROTECTION	On the power supply line the rating of the supply fuse must be according to the voltage
FUSIBLE DE PROTECTION	Sur la ligne d'alimentation utiliser des fusibles retardés dimensionnés selon la tension

SLUITING MODULE/SERRAGE DU DÔME/ANZIEHEN DER HAUBE/DOME TIGHTENING



OPGELET	Vermijd het aanraken van de pakking met blote handen
ATTENTION	Avoid touching the gasket with bare hands
ATTENTION	Éviter de toucher le joint à mains nues

OPGELET	Het is mogelijk dat snel knipperende lichten, onder bepaalde omstandigheden, fotosensitieve epilepsie kunnen opwekken
ATTENTION	The possibility exists that rapid flashing lights, under certain circumstances, might induce photosensitive epilepsy
ATTENTION	Il est possible que des feux clignotants rapides, dans certaines circonstances, peuvent induire épilepsie photosensible

INSTALLATIE MOET GEDAAN WORDEN DOOR GEKWALIFICEERD PERSONEEL - INSTALLATION HAS TO BE DONE BY QUALIFIED PERSONNEL.
L'INSTALLATION DOIT ÊTRE EFFECTUÉE PAR PERSONNEL QUALIFIÉ

NIET BIJ HET RESTAFVAL GOOIEN - NOT TO BE DISPOSED OF AS COMMON WASTE - NE PAS ELIMINER COMME DECHET URBAIN



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