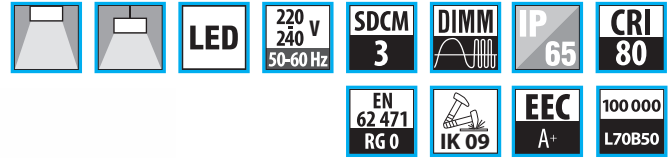
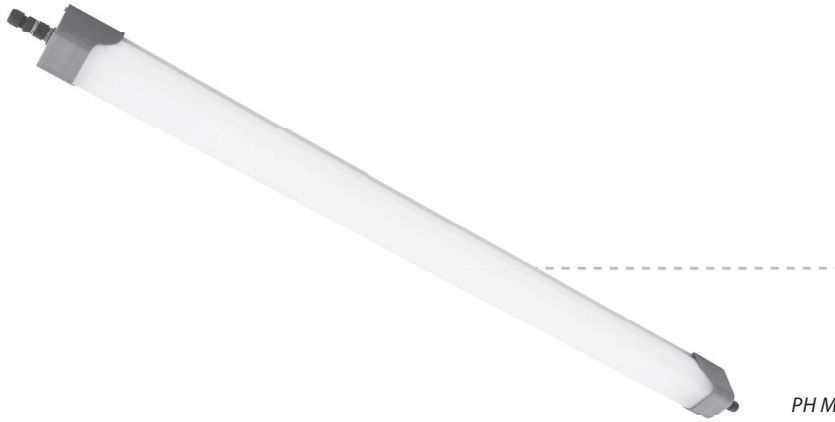
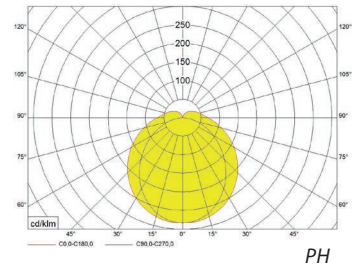


PHD



η_{ef} (lm/W)
130-147



LED waterproof fittings

Body:
Polycarbonate or PMMA body
White painted steel base
Polycarbonate or PS endcaps

Optic:
PC – semiopal polycarbonate
PM – semiopal PMMA

Application:
Surface mounted or suspended, assembly accessories included

Accessories:
ZH / UNI4 - universal 4-wire suspension
PH / PK / ND... for R version - contains counterpart to input connector + plug to output connector

Possible versions:

PHD / S for solo installation, includes input connector with counterpart
PHD / P1 for continuous installation (the luminaires are interconnected by a cable), includes input connector with counterpart + output connector with counterpart

PHD / R1 for continuous connection (the fixtures are connected one after the other), includes input connector + output connector

2200	2700	3000	4000	5700	6500	MIX	RGB	
×	×	○	●	○	○	×	×	×
●	○	○	○	×	×	×	×	●

● default ○ optional × not possible

PHD	W	lm	A	B	C	X/R max	kg
PHD3000S	20	2 600	710	75	78	400	1,6
PHD5000M	37	5 400	1310			1000	2,0
PHD7000L	53	7 800	1610			1300	2,5

lm - luminaire light output

