



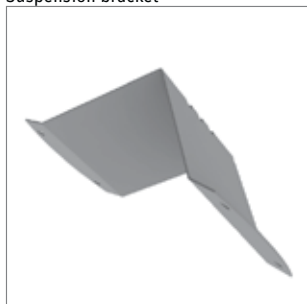
Lens COR



Easy open



Suspension bracket



Bracket 30°



Electric system

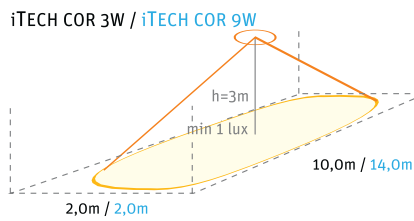
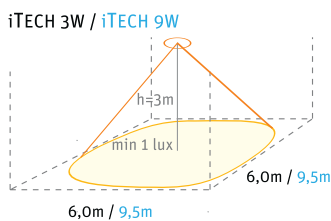
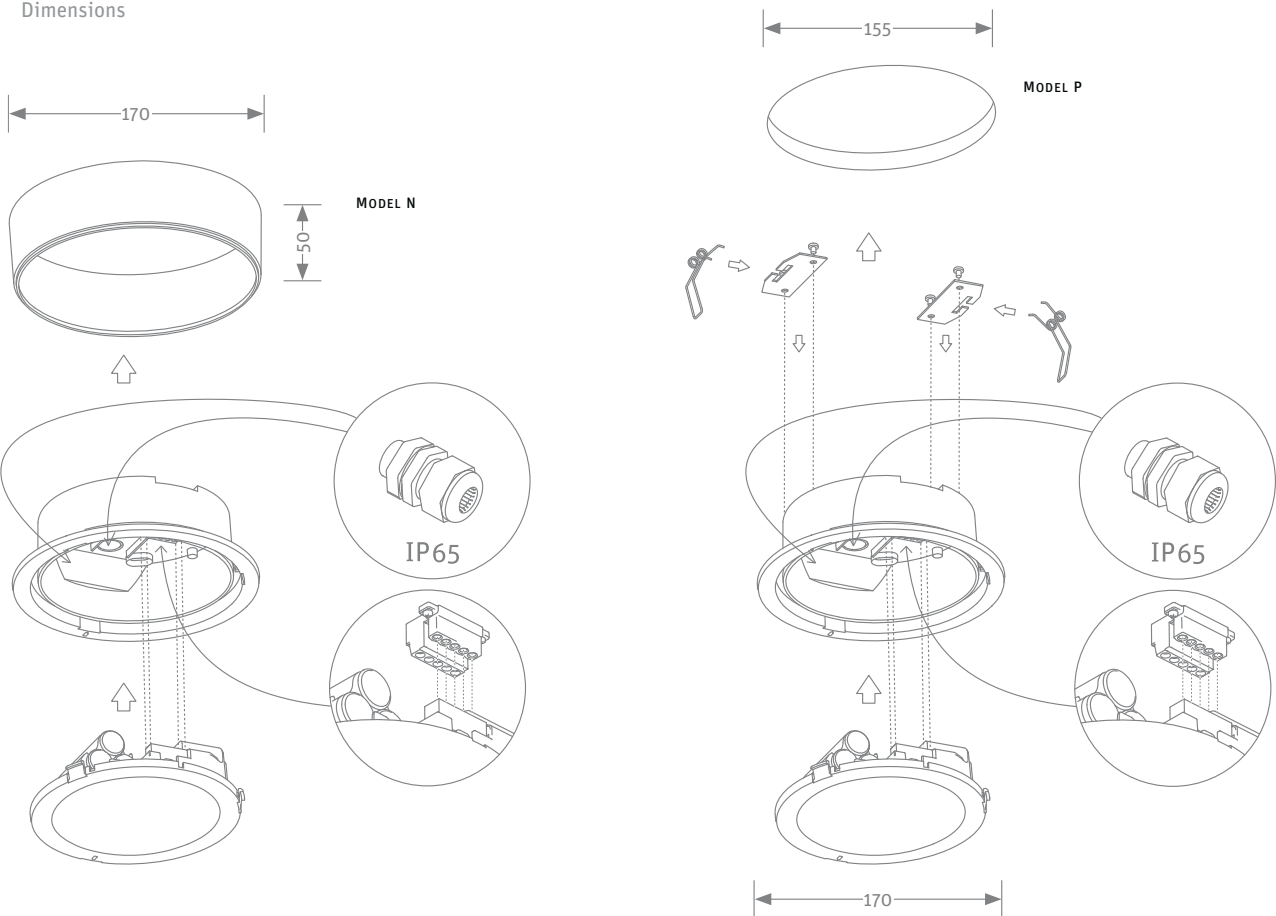


Type	Model	Źródło światła	Czas	Funkcja	Strumień	Dostępne kolory	Wersja
Type	Model	Light source	Time	Function	Luminous flux	Available colours	Version
iTECH	1L/1/3W/N(P)	3W / 1×POWERLED	1 h	NM	—/ 180 lm	w/g/s	ST, AT, CT, DATA
iTECH	3L/1/3W/N(P)	3W / 1×POWERLED	3 h	NM	—/ 180 lm	w/g/s	ST, AT, CT, DATA
iTECH	L/CB/3W/N(P)	3W / 1×POWERLED	—	—	180 lm / 180 lm	w/g/s	CB
iTECH	1L/1/9W/N(P)	9W / 3×POWERLED	1 h	NM	—/ 511 lm	w/g/s	ST, AT, CT, DATA
iTECH	3L/1/9W/N(P)	9W / 3×POWERLED	3 h	NM	—/ 366 lm	w/g/s	ST, AT, CT, DATA
iTECH	L/CB/9W/N(P)	9W / 3×POWERLED	—	—	511 lm / 511 lm	w/g/s	CB
iTECH	1L/1/3W COR/N(P)	3W / 1×POWERLED	1 h	NM	—/ 180 lm	w/g/s	ST, AT, CT, DATA
iTECH	3L/1/3W COR/N(P)	3W / 1×POWERLED	3 h	NM	—/ 180 lm	w/g/s	ST, AT, CT, DATA
iTECH	L/CB/3W COR/N(P)	3W / 1×POWERLED	—	—	180 lm / 180 lm	w/g/s	CB
iTECH	1L/1/9W COR/N(P)	9W / 3×POWERLED	1 h	NM	— / 578 lm	w/g/s	ST, AT, CT, DATA
iTECH	3L/1/9W COR/N(P)	9W / 3×POWERLED	3 h	NM	— / 414 lm	w/g/s	ST, AT, CT, DATA
iTECH	L/CB/9W COR/N(P)	9W / 3×POWERLED	—	—	578 lm / 578 lm	w/g/s	CB

COR – zawiera optykę, do korytarzy / contains the optics, for corridors
 NM – praca awaryjna / non maintained
 w/g/s – biały/szary/specjalne zamówienie / white/grey/special order
 N – wersja natynkowa / surface mounted

P – wersja podtynkowa / recessed mounted
 ST – wersja standard / standard version
 AT – test automatyczny indywidualny / automatic separate test
 DATA – centralny monitoring / central monitoring
 CT – test automatyczny centralny / automatic central test
 CB – centralna bateria / central battery

Wymiary [mm] :
 Dimensions



IP65

LED

3h

850°C



230VAC

