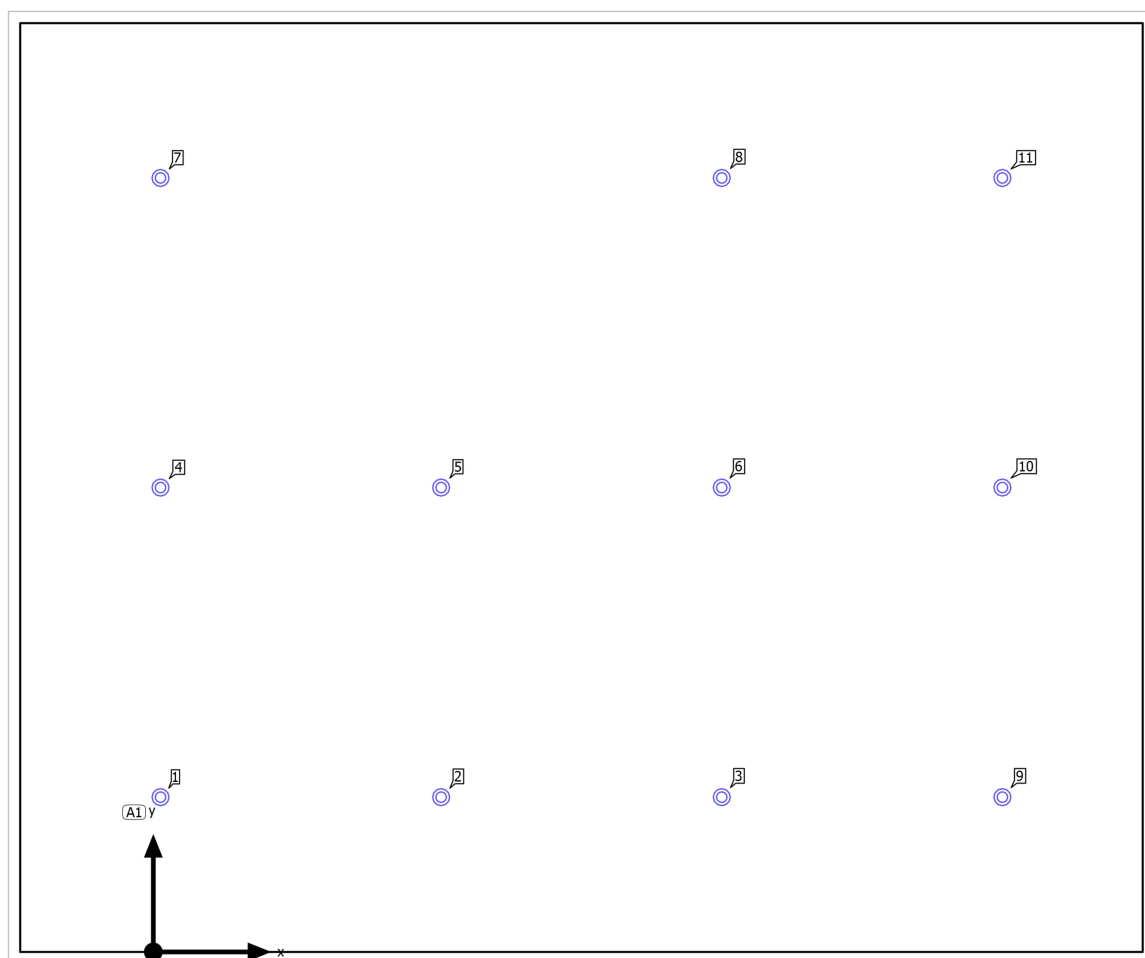
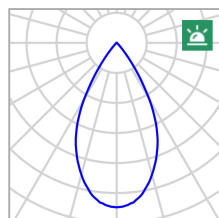
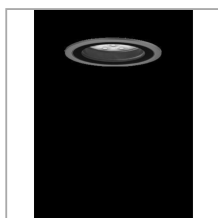


Building 1 · Storey 1 · Test room

Luminaire layout plan

Building 1 · Storey 1 · Test room

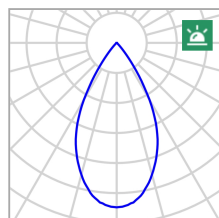
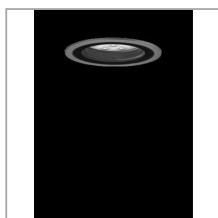
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	1031 lm
		Φ _{Emergency lighting}	1031 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	0.061 m / 1.322 m / 4.000 m	0.061 m	1.322 m	4.000 m	1
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

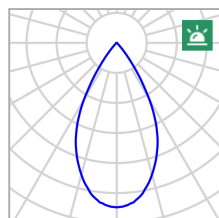
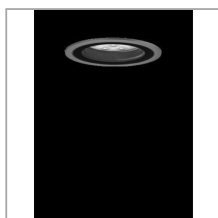
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	1091 lm
		Φ _{Emergency lighting}	1091 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	2.457 m / 1.322 m / 4.000 m	2.457 m	1.322 m	4.000 m	2
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

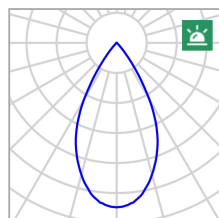
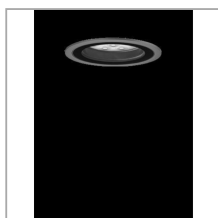
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	1091 lm
		Φ _{Emergency lighting}	1091 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	4.853 m / 1.322 m / 4.000 m	4.853 m	1.322 m	4.000 m	3
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

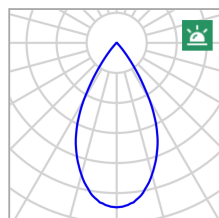
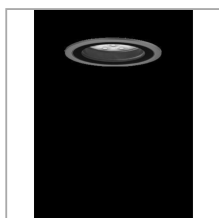
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	788 lm
		Φ _{Emergency lighting}	788 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	0.061 m / 3.966 m / 4.000 m	0.061 m	3.966 m	4.000 m	4
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

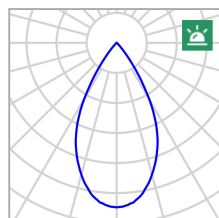
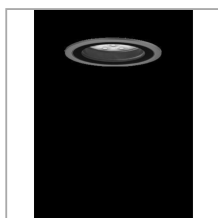
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	849 lm
		Φ _{Emergency lighting}	849 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	2.457 m / 3.966 m / 4.000 m	2.457 m	3.966 m	4.000 m	5
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

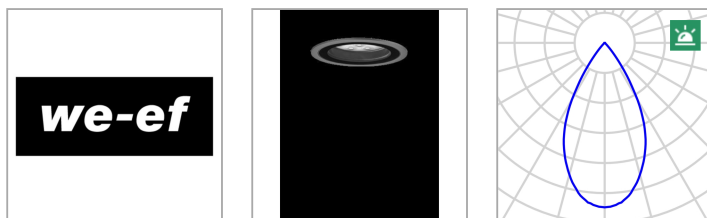
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	910 lm
		Φ _{Emergency lighting}	910 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	4.853 m / 3.966 m / 4.000 m	4.853 m	3.966 m	4.000 m	6
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

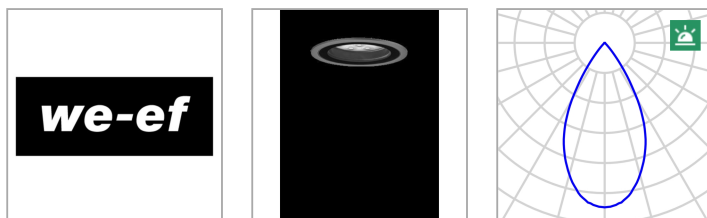
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	606 lm
		Φ _{Emergency lighting}	606 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	0.061 m / 6.610 m / 4.000 m	0.061 m	6.610 m	4.000 m	7
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

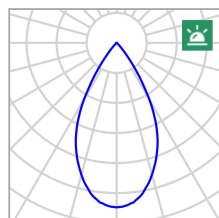
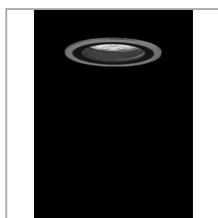
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	667 lm
		Φ _{Emergency lighting}	667 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	4.853 m / 6.610 m / 4.000 m	4.853 m	6.610 m	4.000 m	8
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

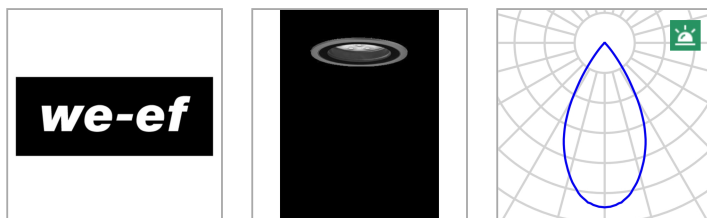
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	1091 lm
		Φ _{Emergency lighting}	1091 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	7.249 m / 1.322 m / 4.000 m	7.249 m	1.322 m	4.000 m	9
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

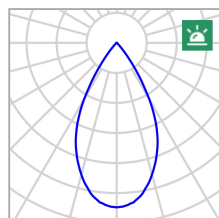
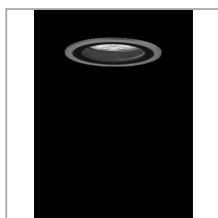
Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	970 lm
		Φ _{Emergency lighting}	970 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	7.249 m / 3.966 m / 4.000 m	7.249 m	3.966 m	4.000 m	10
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				

Building 1 · Storey 1 · Test room

Luminaire layout plan

Manufacturer	WE-EF	P	20.0 W
Article No.	134-1868	P _{Emergency lighting}	20.0 W
Article name	DOC120-TW [B] IP66:LED-17W/2,7-6K	Φ _{Luminaire}	728 lm
		Φ _{Emergency lighting}	728 lm
Fitting	1x LED-TW- 17W/2700-6000K	ELF	100 %
Index	LUMI		

11 x WE-EF DOC120-TW [B] IP66:LED-17W/2,7-6K

Type	Field Arrangement	X	Y	Mounting height	Luminaire
1st luminaire (X/Y/Z)	7.249 m / 6.610 m / 4.000 m	7.249 m	6.610 m	4.000 m	11
X-direction	4 pcs., Centre - centre, Distances not equal				
Y-direction	3 pcs., Centre - centre, Distances not equal				
Arrangement	A1				