

WATERTIGHT

JISO ILUMINACIÓN



INDOOR

WATERTIGHT

553

559

535

524

Without Technology









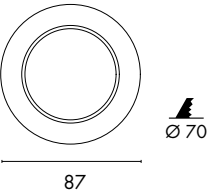
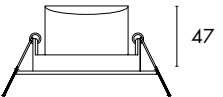
55307



55307 - 1980 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
553	07	19 Trailing Edge	8 Bridgelux	0 CCT Switch 2700K 522 lm system 840 lm source 3000K 574 lm system 840 lm source 4000K 543 lm system 840 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 25.000H L70B10 120 lm/W PF >0,7 100° 1/48



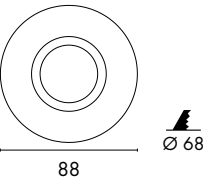
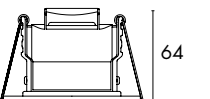
55906



55906 - 1990 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
559	06	19 Trailing Edge	9 Everlight	0 CCT Switch 2700K 457 lm system 675 lm source 3000K 541 lm system 702 lm source 4000K 517 lm system 135 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 30.000H L70B10 135 lm/W PF >0,9 60° 1/36



Accessories not incl.

Trim to cover hole 55307

DC553-	90	01	04	11	12
DC554-					

Trim to cover hole 55906

DC559-	90	01	12
--------	----	----	----

Emergency kit (page 523)

1EH- 3 TCI (1hour)
4 TCI (3 hours)

SMART CONTROL (page 534)

PRO CLASE II ALUM PMMA AC 220/240V 50/60Hz INCL. 650° IP 65 3 years Warranty

53505

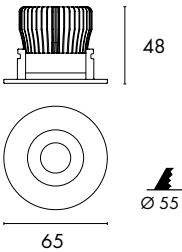


53505 - 21 5 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	05	21 ON/OFF 32 0-10V (PF<0,7; 4,2W) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	5 Edison	3 3000K 501 lm system 661 lm source 4 4000K 526 lm system 675 lm source	90

LED	CRI	RG1	MAC	50.000H	135 lm/W	60°	1/50
COB	>80		Adam <3	L70B10	4000K		



53510

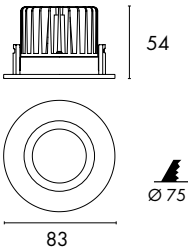


53510 - 21 5 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 755 lm system 1353 lm source 4 4000K 793 lm system 1380 lm source	90

LED	CRI	RG1	MAC	50.000H	135 lm/W	60°	1/50
COB	>80		Adam <3	L70B10	4000K		



Accessories not incl.

Emergency kit (page 523)

2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO		CLASE II		ALUM	GLASS	AC 220/240V	50/60Hz	PF >0,9	INCL.	CB	650°	IP 65	5 years Warranty
-----	--	----------	--	------	-------	-------------	---------	---------	-------	----	------	-------	------------------

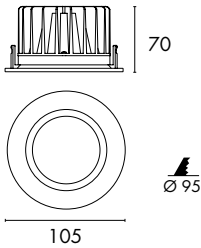
53515



53515 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1261 lm system 1719 lm source 4 4000K 1323 lm system 1753 lm source	90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 117 lm/W 4000K 60° 1/30



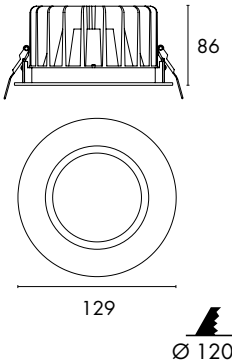
53522/33



53522 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2143 lm system 2544 lm source 4 4000K 2250 lm system 2600 lm source	90
	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 3000 lm system 3562 lm source 4 4000K 3150 lm system 3640 lm source	

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 118 lm/W 4000K 60° 1/24



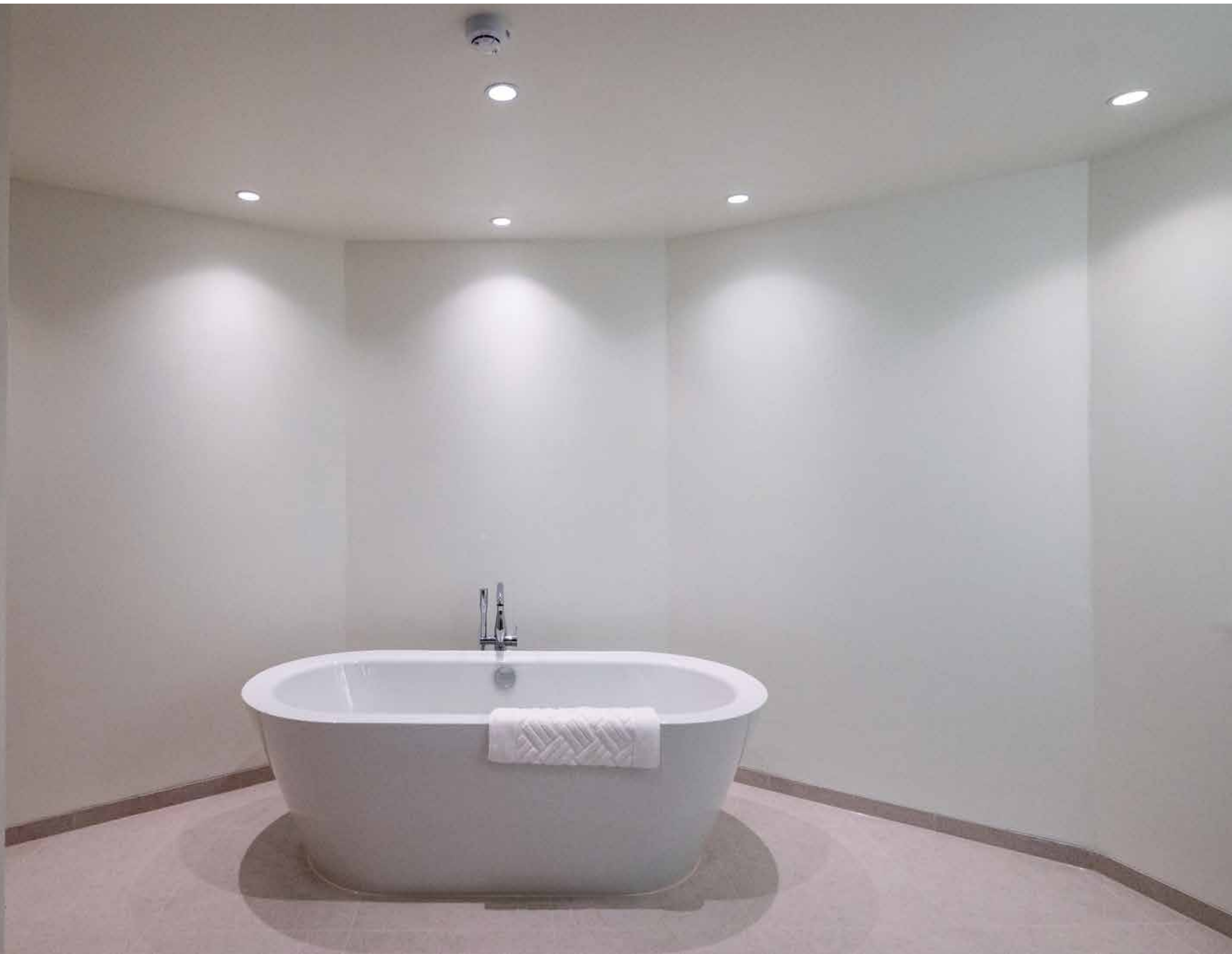
Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO CLASE II ALUM GLASS AC 220/240V 50/60Hz PF >0,9 INCL. CB 650° IP 65 5 years Warranty



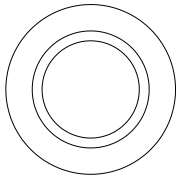
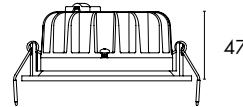


53710



537 10 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
537	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 873 lm system 1080 lm source 4 4000K 922 lm system 1080 lm source	90
LED SMD	CRI >80	RG1	MAC Adam <5	50.000H L70B10	120 lm/W
				90°	1/30



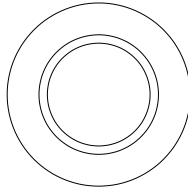
105

53724



537 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
537	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 2201 lm system 2916 lm source 4 4000K 2217 lm system 2916 lm source	90
LED SMD	CRI >80	RG1	MAC Adam <5	50.000H L70B10	120 lm/W
				90°	1/20



180

Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
--------------------------	--

SMART CONTROL (page 534)

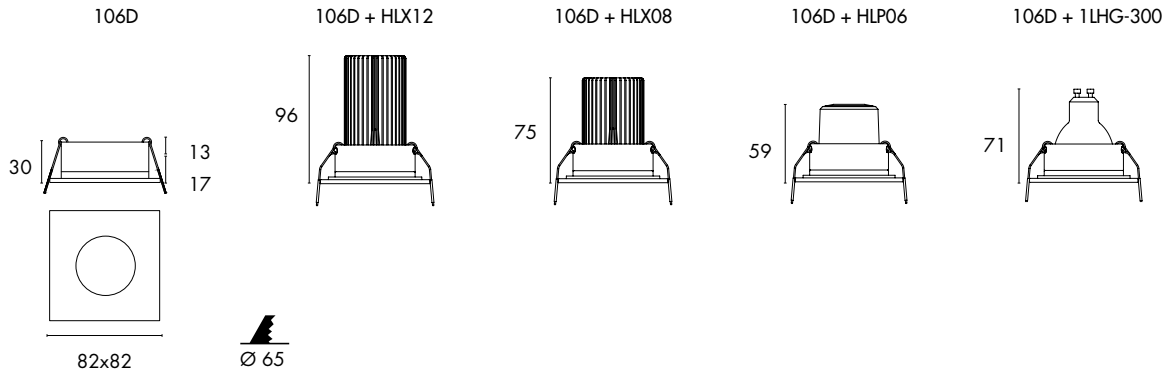
PRO		CLASE II		ALUM	PMMA	AC 220/240V	50/60Hz	PF >0,9		INCL.	650°	IP 65	5 years Warranty
-----	--	----------	--	------	------	-------------	---------	---------	--	-------	------	-------	------------------

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

JISO



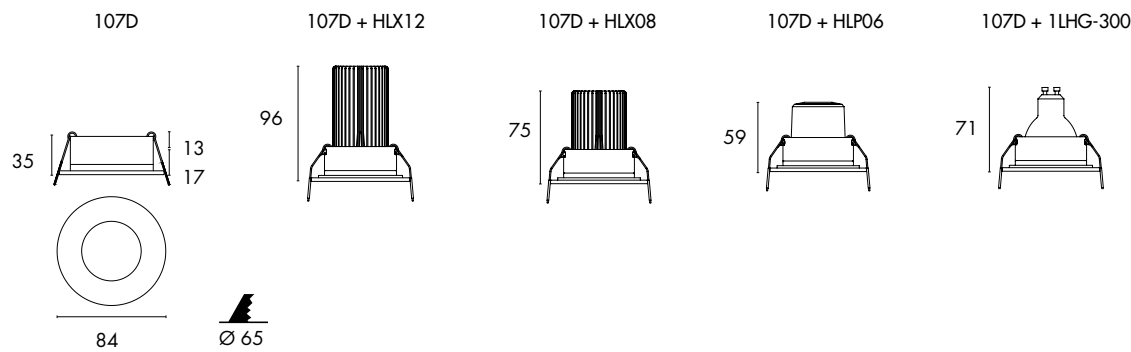
106D



106D - 90		+ HLX 12 - 21 5 4				
1	2	1	2	3	4	5
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
106D	05 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



107D



107D - 90
1 2

1 - Model	2 - Color
107D	05 90

+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX  (page 521)	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX  (page 521)	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP  (page 520)	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300  (page 520)	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



JISO ILUMINACIÓN