

TECHNICAL

JISO ILUMINACIÓN



INDOOR

TECHNICAL

009 290

551 263

506 264

507

530

Without Technology









00901

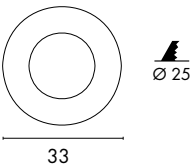
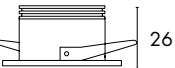


009 01 - 29 6 3 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
009	01	29 ON/OFF	6 Epistar	3 3000K 65 lm system 100 lm source	90

LED	CRI	RG1	MAC	30.000H	100 lm/W	30°	2/100
COB	>90		Adam <5	L70B10			





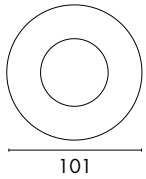
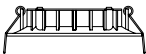
55108



551 08 - 21 8 0 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	08	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 3000K 428 lm system 960 lm source 4000K 456 lm system 960 lm source 3 3000K 428 lm system 960 lm source 4 4000K 456 lm system 960 lm source	01 90



LED SMD	CRI >80	RG0	MAC Adam <5	50.000H L70B10	120 lm/W 4000K	120°	1/40
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Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.	650°	IP 44	5 years Warranty
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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



Maria Inmaculada - Hijas De La Caridad School, Spain. JISO

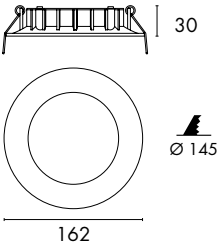
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551 15 - 21 8 4 - 90

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 902 lm system 1800 lm source 4 4000K 1085 lm system 1800 lm source	90

LED COB CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



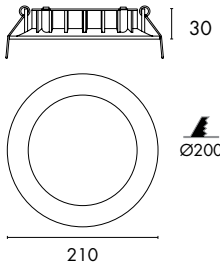
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551 22 - 21 8 3 - 90

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	22	21 ON/OFF 32 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 3000K 1722 lm system 2640 lm source 4000K 1789 lm system 2640 lm source 3 3000K 1722 lm system 2640 lm source 4 4000K 1789 lm system 2640 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



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  PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 44 5 years Warranty

50608

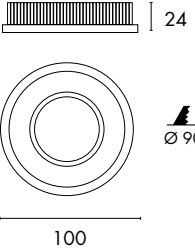


50608 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	08	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 478 lm system 960 lm source 4 4000K 522 lm system 960 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/40



50615

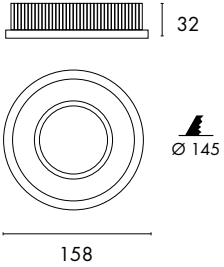


50615 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 965 lm system 1800 lm source 4 4000K 1016 lm system 1800 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/20



Accesories not incl.

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

SMART CONTROL (page 534)

PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty



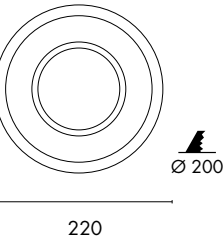
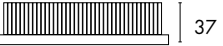
50625



506 25 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	25	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 1835 lm system 3000 lm source 4 4000K 1932 lm system 3000 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/20



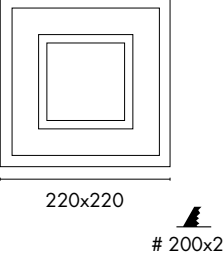
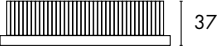
50725



507 25 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
507	25	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 1795 lm system 3000 lm source 4 4000K 1889 lm system 3000 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/20



Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 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



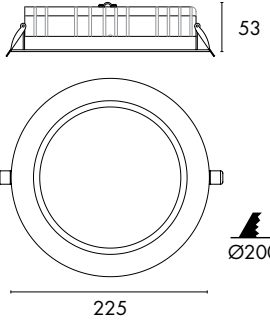
53030



530 30 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
530	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2611 lm system 3562 lm source 4 4000K 2741 lm system 3640 lm source	01 90

LED COB	CRI >80	RG0	MAC Adam <3	50.000H L70B10	120 lm/W 4000K	60°	1/20
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Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9		INCL.	650°	IP 44	3 years Warranty
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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





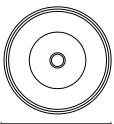
29010



290 10 - 28 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
290	10	28 ON/OFF	8 Edison	3 3000K 915 lm system 1353 lm source 4 4000K 941 lm system 1380 lm source	01 08 90

LED COB	CRI >80	RG1	MAC Adam <3	50.000H L70B10	113 lm/W 4000K	40°	UGR <19	1/20
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26308

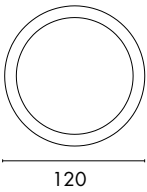
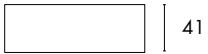


26308 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	08	21 ON/OFF 51 Trailing Edge	8 Edison	0 CCT Switch 2700K 547 lm system 960 lm source 3000K 561 lm system 960 lm source 4000K 633 lm system 960 lm source 3 3000K 561 lm system 960 lm source 4 4000K 633 lm system 960 lm source	01 90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



26314

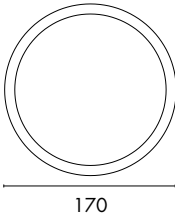


26314 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	14	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 933 lm system 1680 lm source 3000K 1018 lm system 1680 lm source 4000K 1159 lm system 1680 lm source 3 3000K 1018 lm system 1680 lm source 4 4000K 1159 lm system 1680 lm source	01 90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



Accessories not incl.

SMART CONTROL (page 534)

PRO CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 43 5 years Warranty





Hilton Hotel, Netherlands, JISO

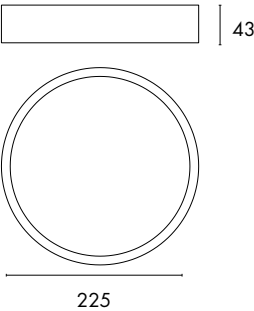
26324



263 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 1593 lm system 2880 lm source 3000K 1634 lm system 2880 lm source 4000K 1820 lm system 2880 lm source 3 3000K 1634 lm system 2880 lm source 4 4000K 1820 lm system 2880 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



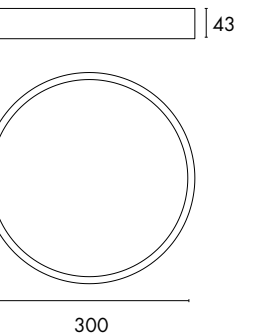
26330



263 30 - 21 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 2062 lm system 3600 lm source 3000K 2115 lm system 3600 lm source 4000K 2397 lm system 3600 lm source 3 3000K 2115 lm system 3600 lm source 4 4000K 2397 lm system 3600 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1 hour)

SMART CONTROL (page 534)

PRO CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 43 5 years Warranty



26408

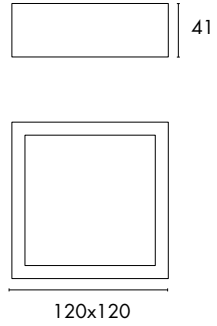


26408 - 21 8 0 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	08	21 ON/OFF 51 Trailing Edge	8 Edison	0 CCT Switch 2700K 487 lm system 960 lm source 3000K 499 lm system 960 lm source 4000K 519 lm system 960 lm source	90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



26414

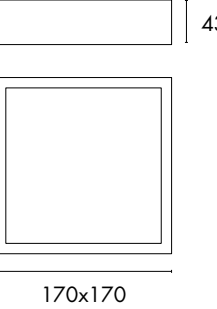
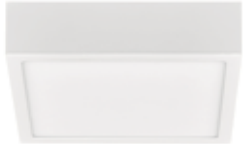


26424 - 21 8 0 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	14	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 936 lm system 1680 lm source 3000K 960 lm system 1680 lm source 4000K 1200 lm system 1680 lm source	90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



Accessories not incl.

SMART CONTROL (page 534)



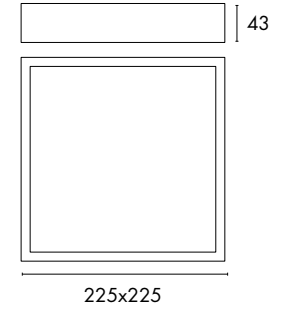
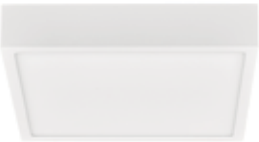
26424



264 24 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 1669 lm system 2880 lm source 3000K 1712 lm system 2880 lm source 4000K 1937 lm system 2880 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



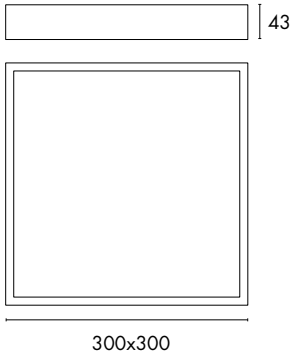
26430



264 30 - 21 8 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip Brand	5 - Kelvin	6 - Color
264	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 2074 lm system 3600 lm source 3000K 2127 lm system 3600 lm source 4000K 2267 lm system 3600 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



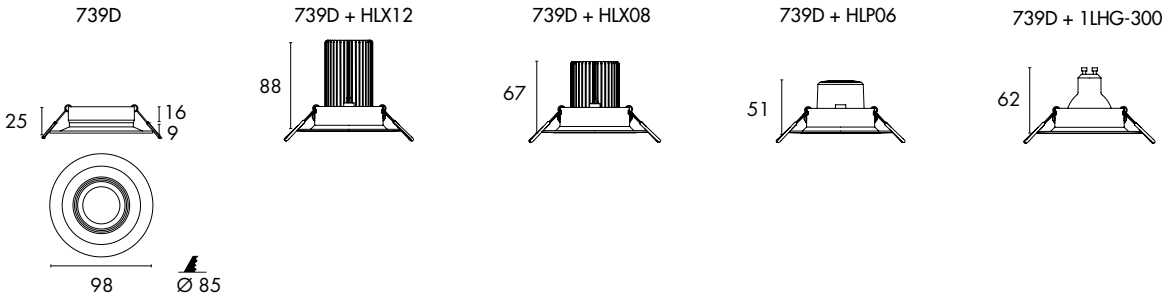
Accesories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)

SMART CONTROL (page 534)

PRO CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 43 5 years Warranty

739D



739D - 90

1 - Model	2 - Color
739D	90

+ HLX 12 - 21 5 4

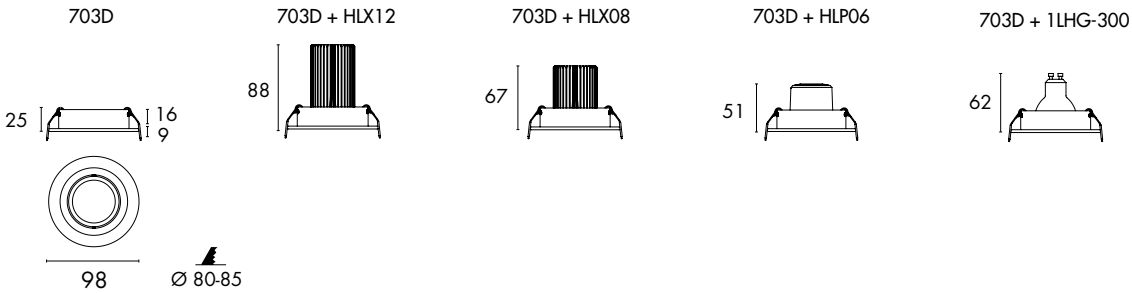
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX	8	21 ON/OFF 32 0-10V 51 Trailing 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



Private Villa, UAE, JISO



703D

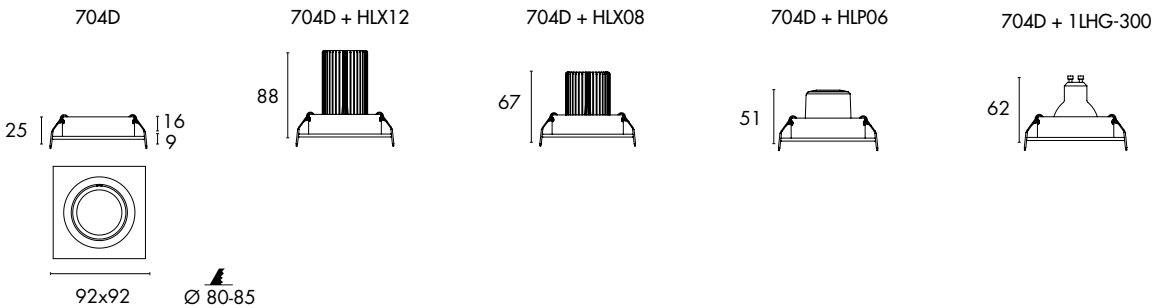


703D - 90	
1 - Model	2 - Color
703D	01
	05
	90

+ HLX 12 - 21 5 4				
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
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



704D



704D - 05

1 2

1 - Model	2 - Color
704D	01
	05
	90

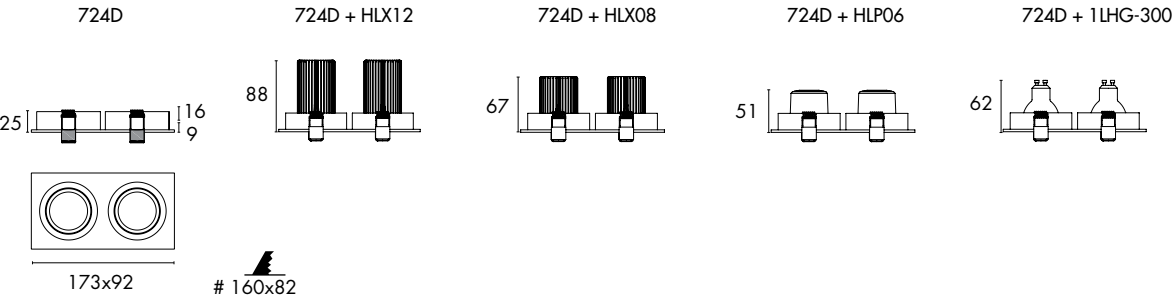
+ HLX 12 - 21 5 4

1 2 3 4 5

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
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

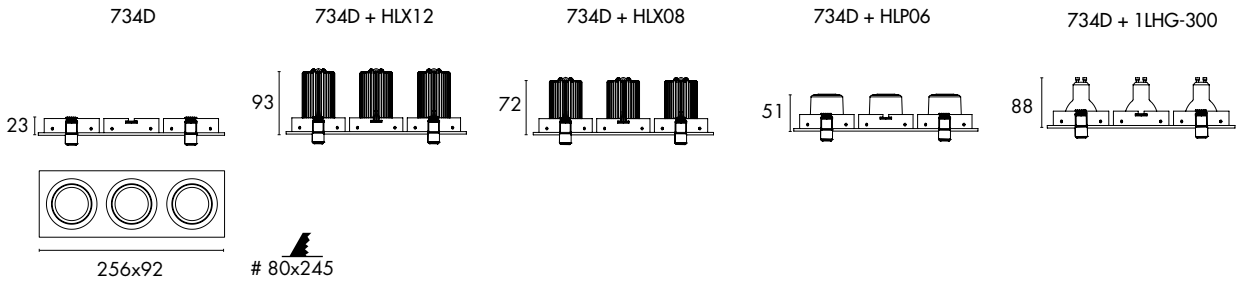


724D



724D - 01		+ 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
724D	01 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

734D



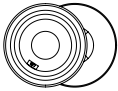
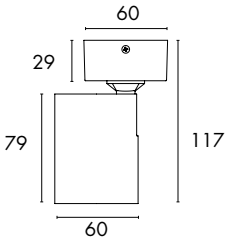
734D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
734D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 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



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230D



230D - 01
1 2

+ 1LHG-300

1 - Model	2 - Color	Model	Power (W)	Driver	Chip	Kelvin
230D	01 90	1LHG-300  (page 520)	5 GU-10	ON/OFF	Everlight	0 CCT Switch 3000K 452 lm system 668 lm source 4000K 478 lm system 668 lm source

LED SMD	CRI >80	RG1	AC 220/240V	50/60Hz	PF >0,5	MAC Adam <3	15.000H L70B10	134 lm/W	38°
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