

AMBIENCE

JISO ILUMINACIÓN



INDOOR

AMBIENCE

CAVE

LAKE

510

512

511

TRIMEKO

WITHOUT TECHNOLOGY









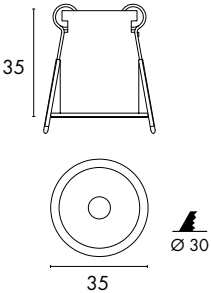
Law Office, Spain - JISO

CAVE 03



7IA536 03 - 21 J 4 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	03	21 ON/OFF	J 30°	2 2700K 194 lm system 268 lm source 3 3000K 204 lm system 286 lm source 4 4000K 215 lm system 286 lm source	01 09 90



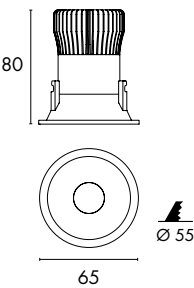
LED COB CRI >80 RG1 MAC Adam <3 100.000H L90B10 95 lm/W 4000K PF >0,5 UGR <19 1/100

CAVE 05



7IA536 05 - 21 W 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	05	21 ON/OFF 32 0-10V (PF<0,7; 4,2W) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	W 50°	2 2700K 485 lm system 641 lm source 3 3000K 497 lm system 661 lm source 4 4000K 510 lm system 675 lm source	01 09 90



LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 135 lm/W 4000K PF >0,9 UGR <15 CB 1/50

Accesories not incl.

Emergency kit (page 523) 1EH- 3 (1 hour)
4 (3 hours)

SMART CONTROL (page 534)

TOP CLASE II ALUM PC AC 220/240V 50/60Hz INCL. 650° 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

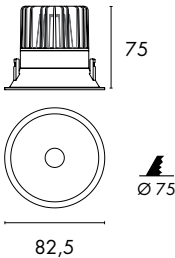
CAVE 10



7IA536 10 - 21 W 4 - 01
 1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50°	2 2700K 894 lm system 1311 lm source 3 3000K 941 lm system 1353 lm source 4 4000K 988 lm system 1380 lm source	01 09 90

LED	CRI	RG1	MAC	50.000H	138 lm/W	UGR	
COB	>90		Adam <3	L70B10	4000K	<17	1/50



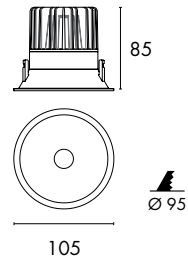
CAVE 15



7IA536 15 - 21 W 0 - 90
 1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 1235 lm source 3000K 1719 lm source 4000K 1753 lm source	01 09 90

LED	CRI	RG1	MAC	50.000H	117 lm/W	UGR	
COB	>90		Adam <3	L70B10	(4000K)	<17	1/30



Accessories not incl.

Trim to cover hole	75-90	DC51010-	01	09	90
	95-110	DC51015-			

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





Alicia R. Hair & Makeup Salon, Spain. JISO

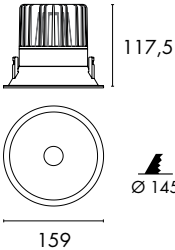
CAVE 22/33



71A536 22 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	22	21 ON/OFF 32 0 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 1961 lm source 3000K 2544 lm source 4000K 2600 lm source	01 90
	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 2745 lm source 3000K 3562 lm source 4000K 3640 lm source	

LED COB CRI >90 RG0 MAC Adam <3 50.000H 118 lm/W L70B10 (4000K) UGR <17 1/10



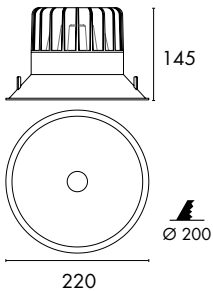
CAVE 30



71A536 30 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 2745 lm source 3000K 3818 lm source 4000K 4021 lm source	01 90

LED COB CRI >90 RG0 MAC Adam <3 50.000H 134 lm/W L70B10 (4000K) UGR <19 1/6



Accessories not incl.

Trim to cover hole 145-165 200-230 DC51033- DC51040- 01 90

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

SMART CONTROL (page 534)

TOP 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



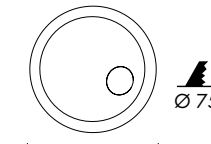
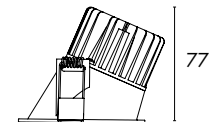
CAVE RW10



71A538 10 - 21 W 3 - 90
 1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A538	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50° Wall Washer	2 2700K 894 lm system 1311 lm source 3 3000K 941 lm system 1353 lm source 4 4000K 988 lm system 1380 lm source	01 09 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	138 lm/W 4000K	UGR <17	1/50
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Accesories not incl.

Trim to cover hole 75-90	DC51010-
Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours)

SMART CONTROL (page 534)

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



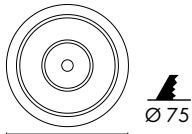
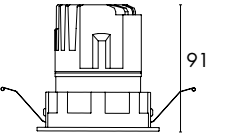


LAKE R10



71A580 10 - 21 M 2 - 9011

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	9001 9090 9011



LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	126 lm/W (4000K)	UGR <17	1/27
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Accesories not incl.

- DC580-H
- DC580-S

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

SMART CONTROL (page 534)



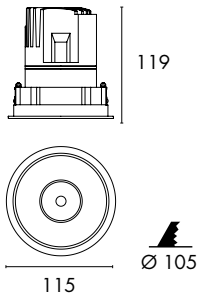
LAKE R20



71A580 20 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 1552 lm system 2475 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	104 lm/W (4000K)	UGR <17
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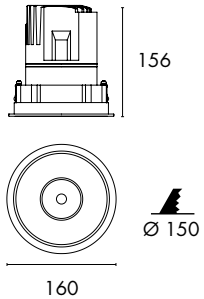
LAKE R30



71A580 30 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 2666 lm system 3713 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	92 lm/W (4000K)	UGR <17
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Accesories not incl.

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

SMART CONTROL (page 534)



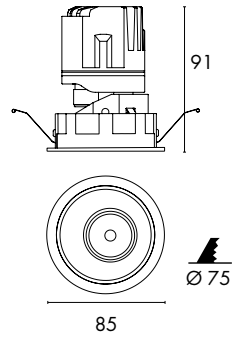
LAKE RS10



71A585 10 - 21 M 2 - 9011

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR
COB	>90		Adam <3	L70B10	(4000K)	<17



Accesories not incl.

- DC580-H
- DC580-S

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

SMART CONTROL (page 534)

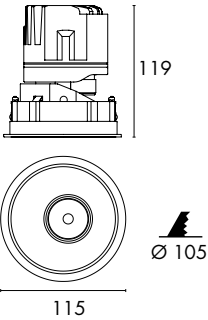
LAKE RS20



71A585 20 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 1552 lm system 2475 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	104 lm/W (4000K)	UGR <17
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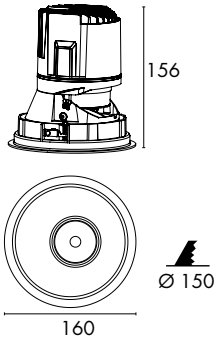
LAKE RS30



71A585 30 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 2666 lm system 3713 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	97 lm/W (4000K)	UGR <17
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Accesories not incl.

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



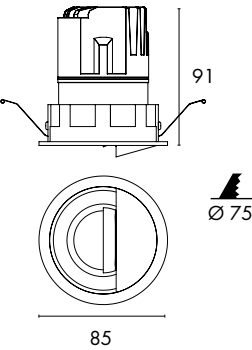
LAKE RW10



7IA583 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA583	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) UGR <17



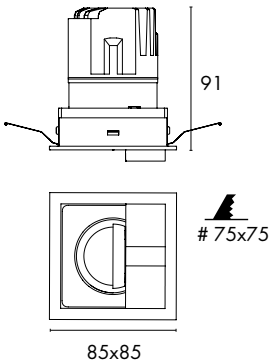
LAKE RWC10



7IA584 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA584	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) UGR <17



Accesories not incl.

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

SMART CONTROL (page 534)

TOP CLASE II ALUM AC 220/240V 50/60Hz PF >0,9 650° CB IP 20 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

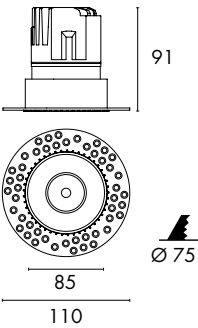
LAKE RT10



71A680 10 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A680	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR
COB	>90		Adam <3	L70B10	(4000K)	<17



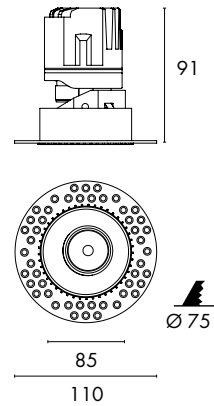
LAKE RTS10



71A685 10 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A685	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR	30°	355°
COB	>90		Adam <3	L70B10	(4000K)	<17		



Accesories not incl.

- DC580-H
- DC580-S

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

SMART CONTROL (page 534)



Hilton Hotel, Netherlands. JISO



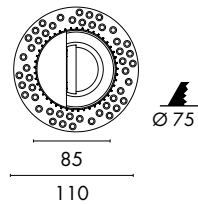
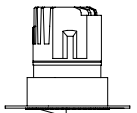
LAKE RTW10



71A683 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71683	10	21 ON/OFF 32 0 -10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W (4000K)	UGR <17
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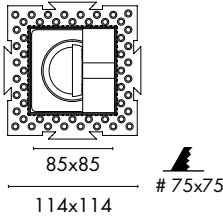
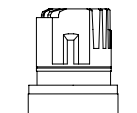
LAKE RTWC10



71A684 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71684	10	21 ON/OFF 32 0 -10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W (4000K)	UGR <17
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Accesories not incl.

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

SMART CONTROL (page 534)





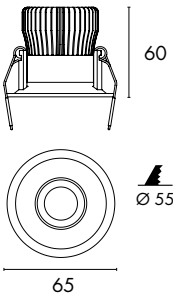
51005



51005 - 21 53 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	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 430 lm system 661 lm source 4 4000K 451 lm system 675 lm source	01 04 09 90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 123 lm/W (4000K) 60° 1/50



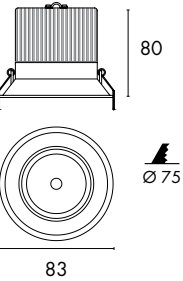
51010



51010 - 21 53 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 872 lm system 1353 lm source 3 3000K 894 lm system 1353 lm source 4 4000K 939 lm system 1380 lm source	01 04 09 90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 138 lm/W (4000K) 60° 1/50



Accesories not incl.

Trim to cover hole 75-90 DC51010- 01 04 09 90

Degree Included- 60°
Optional- I- 24°, M- 38°

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

SMART CONTROL (page 534)

PRO 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

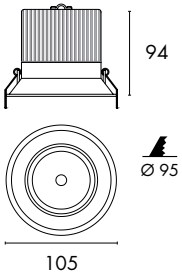
51015



51015 - 21 5 4 - 90

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1531 lm system 1719 lm source 4 4000K 1615 lm system 1753 lm source	01 04 09 90

LED	CRI	RG1	MAC	50.000H	116 lm/W	60°	1/30
COB	>80		Adam <3	L70B10	(4000K)		



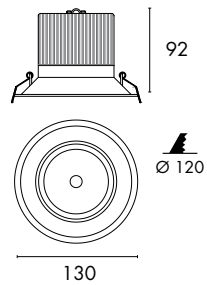
51022



51022 - 21 5 4 - 90

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2090 lm system 2544 lm source 4 4000K 2200 lm system 2600 lm source	01 04 09 90

LED	CRI	RG0	MAC	50.000H	108 lm/W	60°	1/24
COB	>80		Adam <3	L70B10	(4000K)		



Accessories not incl.

Trim to cover hole	95-100	DC51015-	01	04	09	90
	120-130	DC51022-				

Degree	Included- 60° Optional- I- 24°, M- 38°
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Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

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

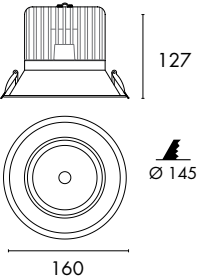
51033



51033 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2753 lm system 3562 lm source 4 4000K 2909 lm system 3640 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/12



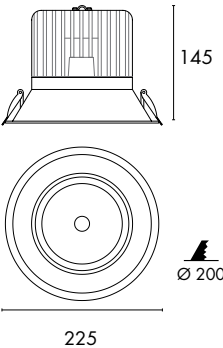
51030/40



51030 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2990 lm system 3818 lm source 4 4000K 3003 lm system 4021 lm source	01 04 09 90
	40	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 4217 lm system 5454 lm source 4 4000K 4326 lm system 5744 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/4



Accessories not incl.

Trim to cover hole 145-165 200-230 DC51033- DC51040- 01 04 09 90

Degree Included- 60° Optional- I- 24°, M- 38°

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

SMART CONTROL (page 534)

PRO 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

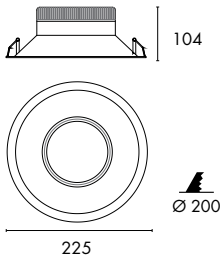


51224



512 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
512	24	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 1599 lm system 2880 lm source 4 4000K 1683 lm system 2880 lm source	01 04 09 90



LED SMD CRI >80 RG1 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 90° 1/10

Accesories not incl.

Degree  Included- 60°
Optional- I- 24°, M- 38°

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

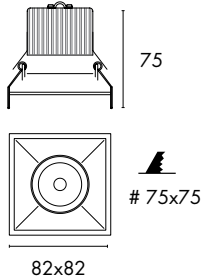
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

51110



511 10 - 21 5 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 872 lm system 1311 lm source 3 3000K 894 lm system 1353 lm source 4 4000K 939 lm system 1380 lm source	01 04 09 90



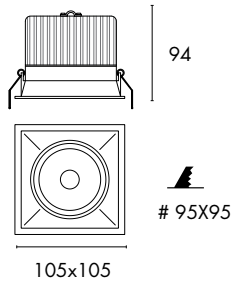
LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) 60° 1/50

51115



511 15 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1531 lm system 1719 lm source 4 4000K 1615 lm system 1753 lm source	01 04 09 90



LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 116 lm/W (4000K) 60° 1/30

Accessories not incl.

Degree  Included- 60°
Optional- I- 24°, M- 38°

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

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



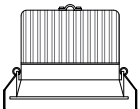
51122



511 22 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2090 lm system 2544 lm source 4 4000K 2200 lm system 2600 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 108 lm/W (4000K) 60° 1/24



97



120x120

130x130

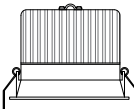
51133



511 33 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2753 lm system 3562 lm source 4 4000K 2909 lm system 3640 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/12



127



145x145

160x160

Accessories not incl.

Degree  Included- 60°
Optional- L- 24°, M- 38°

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

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

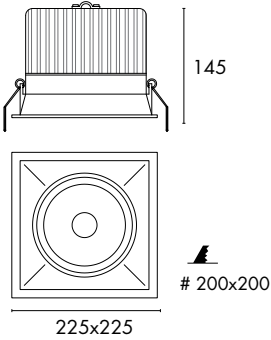


51130/40



511 30 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2726 lm system 3818 lm source 4 4000K 2985 lm system 4021 lm source	01 04 09 90
	40	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 4217 lm system 5454 lm source 4 4000K 4326 lm system 5744 lm source	



LED COB CRI >80 RG0 MAC Adam <3 50.000H 120 lm/W L70B10 (4000K) 60° 1/12

Accesories not incl.

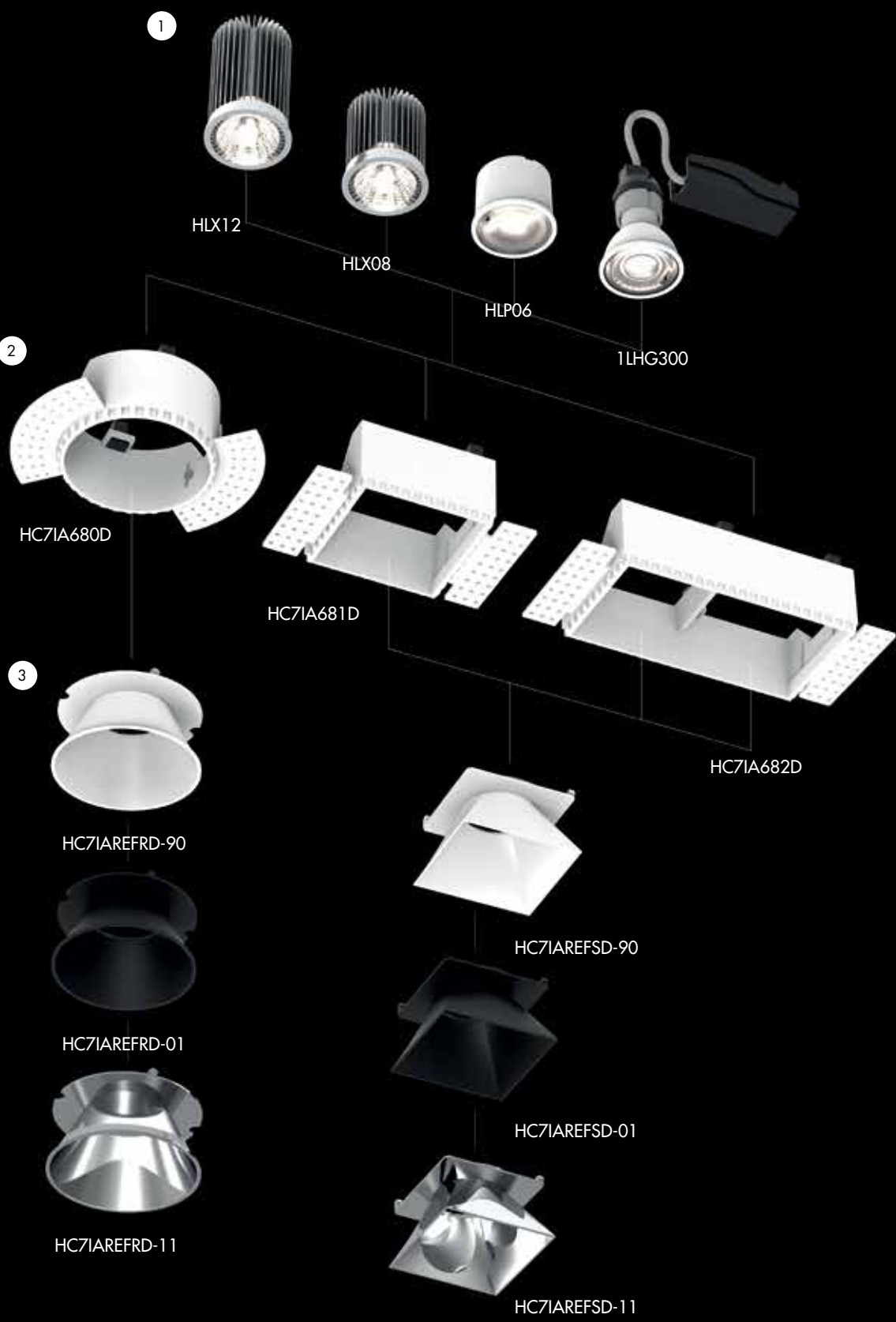
Degree  Included- 60°
Optional- I- 24°, M- 38°

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

SMART CONTROL (page 534)

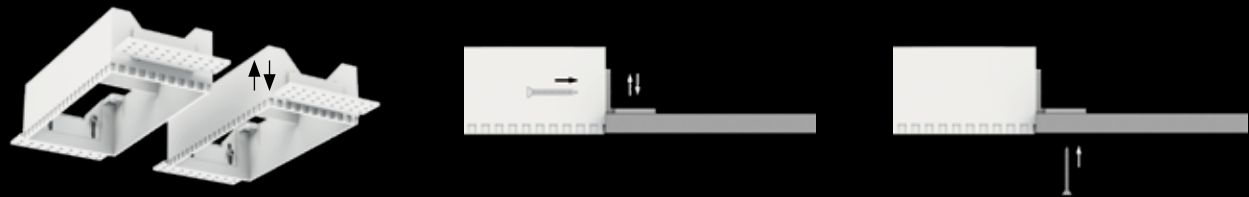
PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz INCL. 650° CB IP 44 5 years Warranty

Configure your Trimeko...



TRIMEKO allows you to configure your luminaire by choosing each component individually: the luminaire, the reflector and the led module or bulb. There are several reflector finishes available to adapt the design to your space, and different types of bulbs depending on the lighting you need. A flexible, simple solution designed to offer you maximum performance with the style of your choice.

Easy installation on any type of roof



No matter what type of ceiling you have, Trimeko adapts to the height you need, thanks to its system of plates that can be raised or lowered according to the requirements of each project.



Select the light source and place it in the reflector. With a single click, you can fit the reflector and light source into the luminaire.

Quick and Easy Replacement



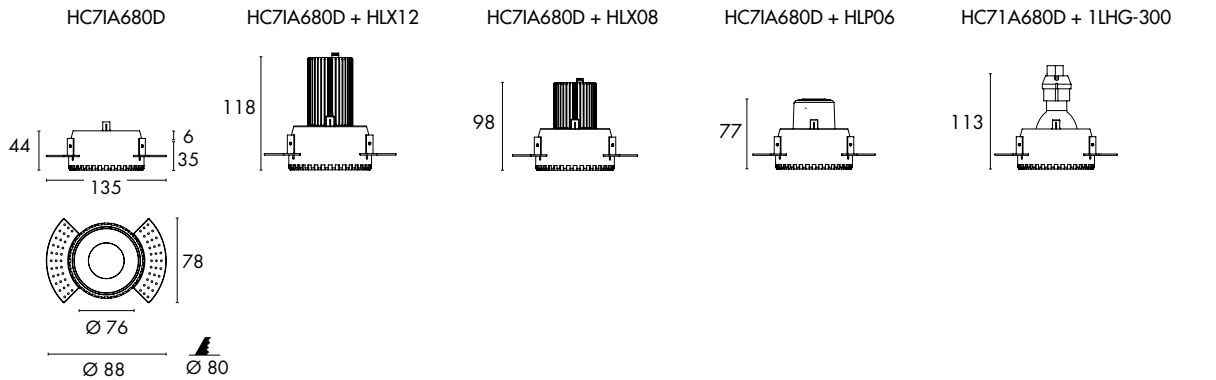
The design of the TRIMEKO model allows both the light source and the reflector to be quickly replaced without having to remove the luminaire from the ceiling. With just one click, you're done. A practical and effective solution for hassle-free maintenance.





Mansilla Clinic, Spain. JISO

TRIMEKO RTD



1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA680D	90	HC7IAREFRD	01 11 90

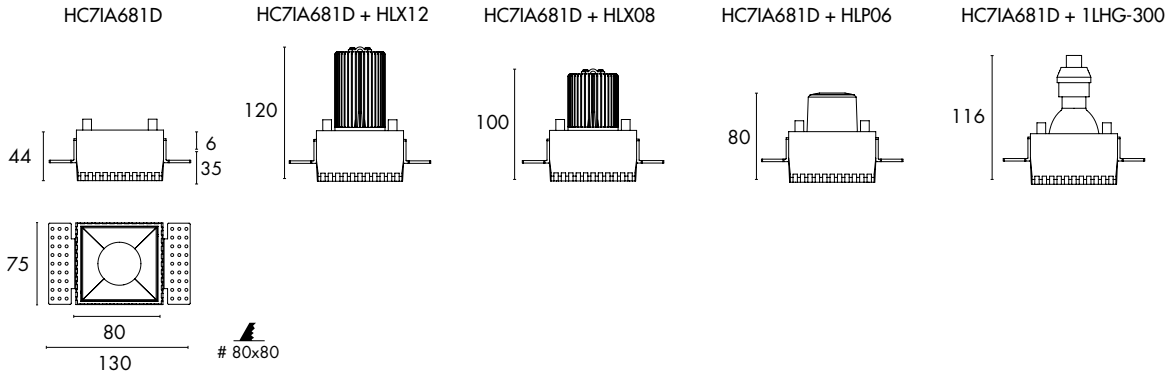
Accessories not incl.

HC7IAREFRD-01	
HC7IAREFRD-11	
HC7IAREFRD-90	

01 - 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
(page 521)				
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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				



TRIMEKO RTS



HC7IA681D - 90 + HC7IAREFRD - 90

1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA681D	90	HC7IAREFRD	01 11 90

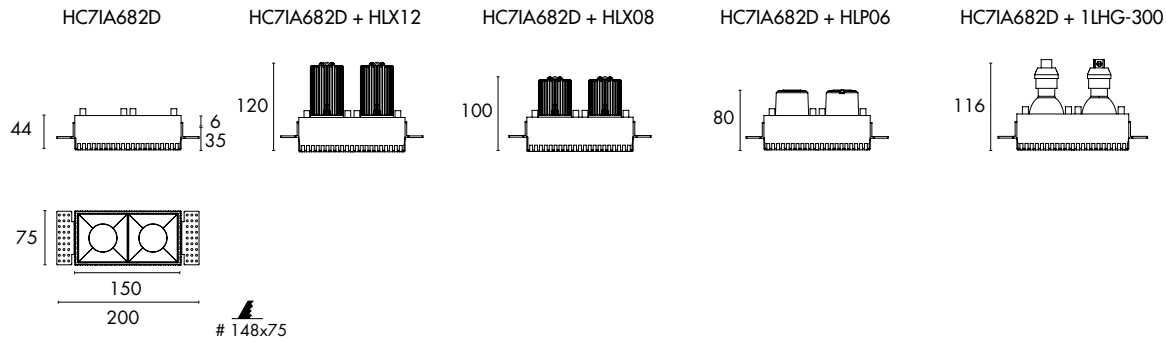
Accessories not incl.

HC7IAREFSD-01	
HC7IAREFSD-11	
HC7IAREFSD-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
(page 521)				
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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

TRIMEKO RTDS



HC7IA682D - 90 + HC7IAREFSD - 90

1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA682D	90	HC7IAREFSD	01
			11
			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
(page 521)				
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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

Accessories not incl.

HC7IAREFSD-01	
HC7IAREFSD-11	
HC7IAREFSD-90	

TRIMEKO



Draw the cutting dimensions of your Trimeko, make the hole and insert the light fixture.



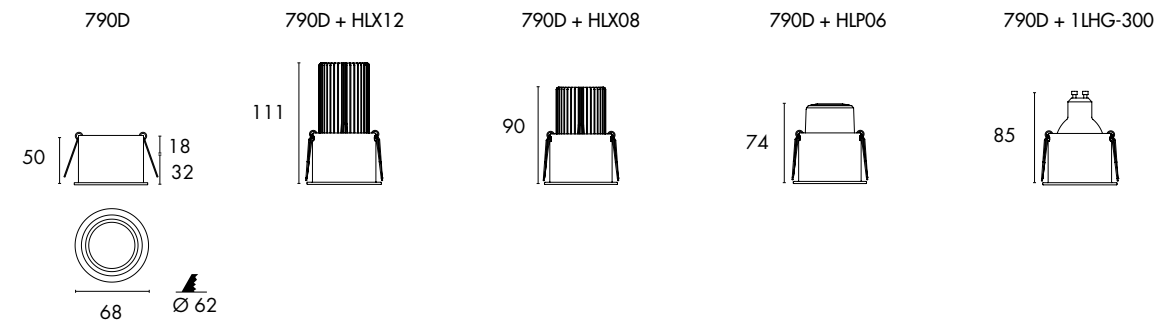
Select the height of the tab depending on the height of the ceiling of the installation, secure the tab with a screw and Apply putty around the light fixture.



Select the light source, reflector, and place it in the luminaire.



790D



790D - 9090
 1 2

1 - Model	2 - Color
790D	01 01 01 09 90 09 90 90

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

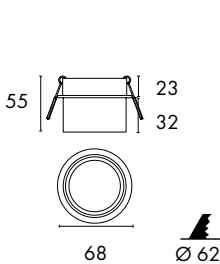
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				



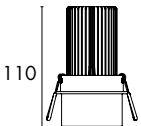
791D



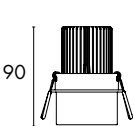
791D



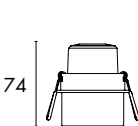
791D + HLX12



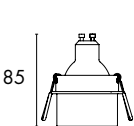
791D + HLX08



791D + HLP06



791D + 1LHG-300



791D - 0101

1 - Model	2 - Color
791D	01 01 01 09 90 09 90 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
(page 521)				
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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

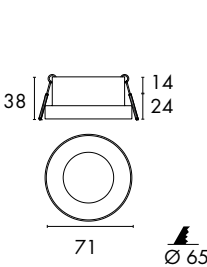


Hotel, UAE, JISO

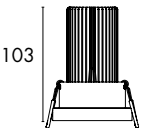
705D



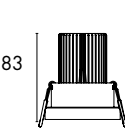
705D



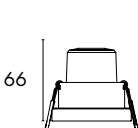
705D + HLX12



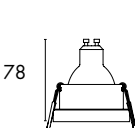
705D + HLX08



705D + HLP06



705D + 1LHG-300



705D - 90

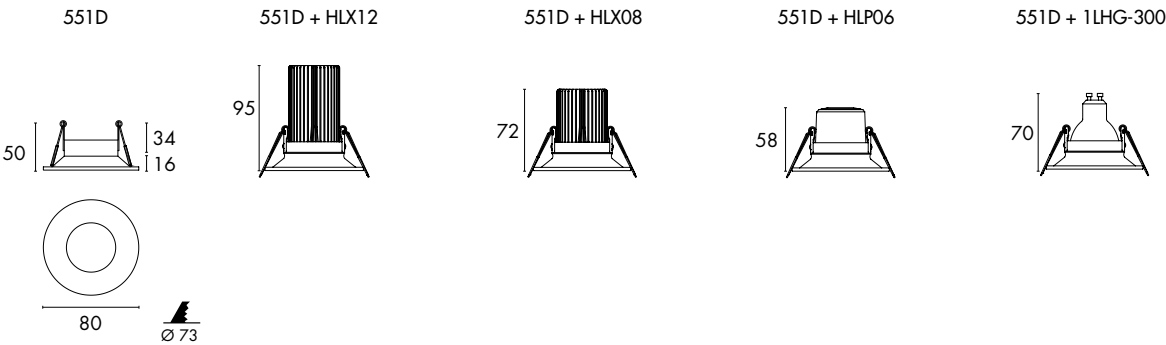
1 - Model	2 - Color
705D	01 09 90

+ 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
(page 521)				
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
(page 521)				
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
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				



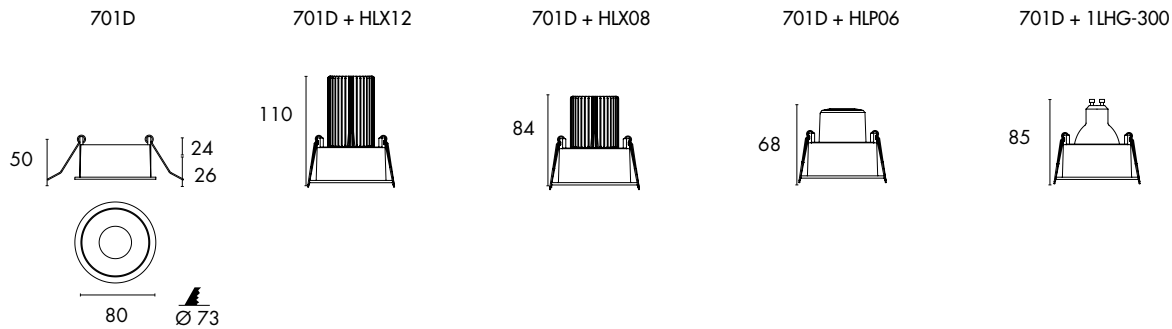
551D



1 - Model	2 - Color
551D	01 90

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

701D



701D - 9090

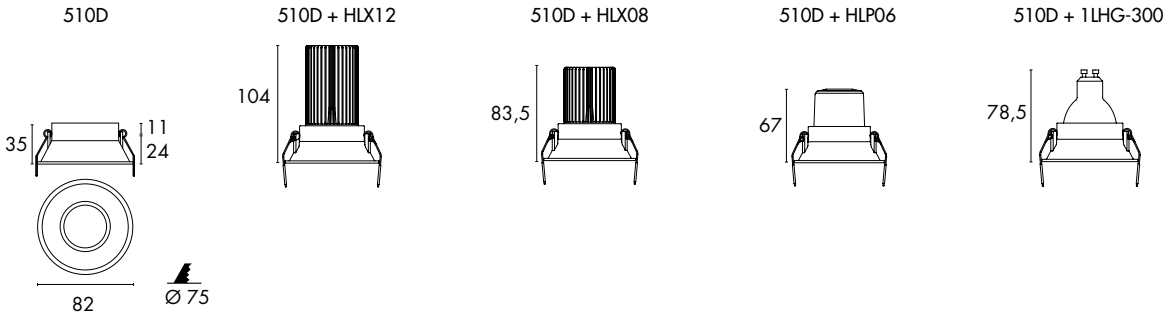
1 - Model	2 - Color
701D	01 01 01 09 90 09 90 90

+ 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

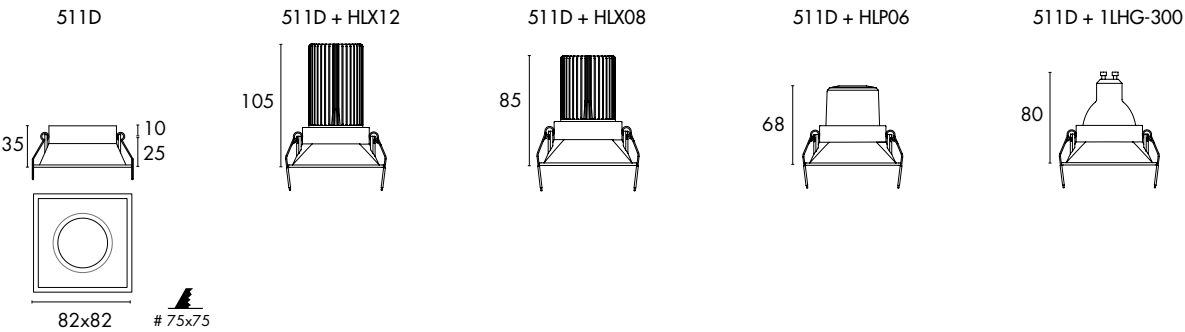


510D



510D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
510D	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

511D

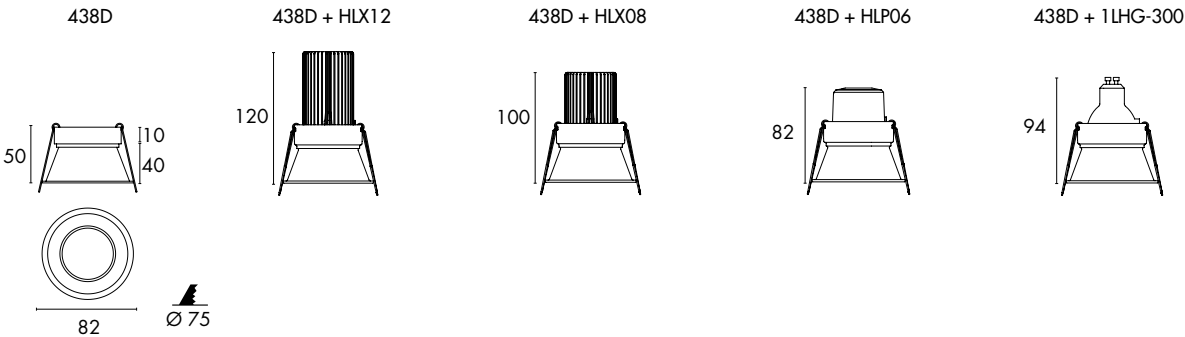


511D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
511D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 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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438D

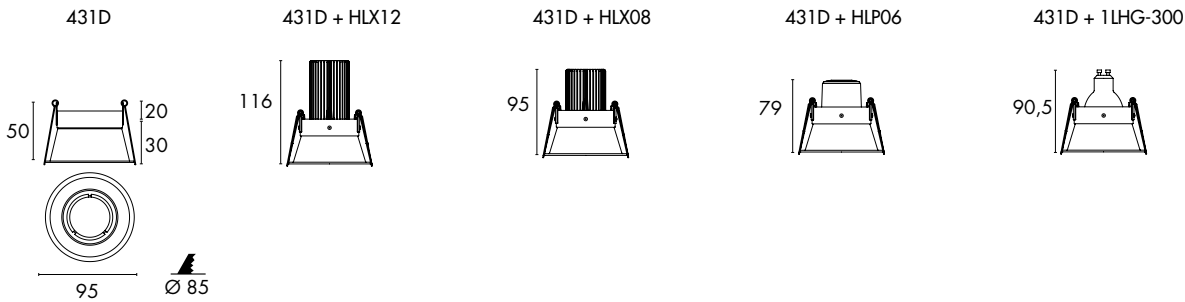


438D - 01		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
438D	01 09 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 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





431D



431D - 90

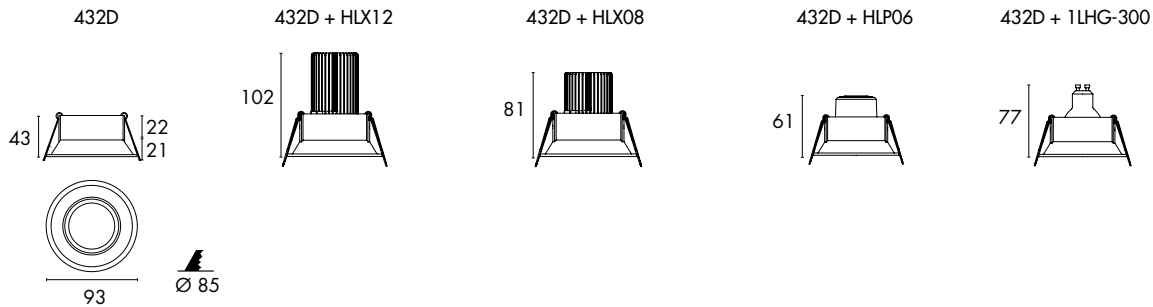
12

+ HLX 12 - 21 5 4

12345

1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
431D		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

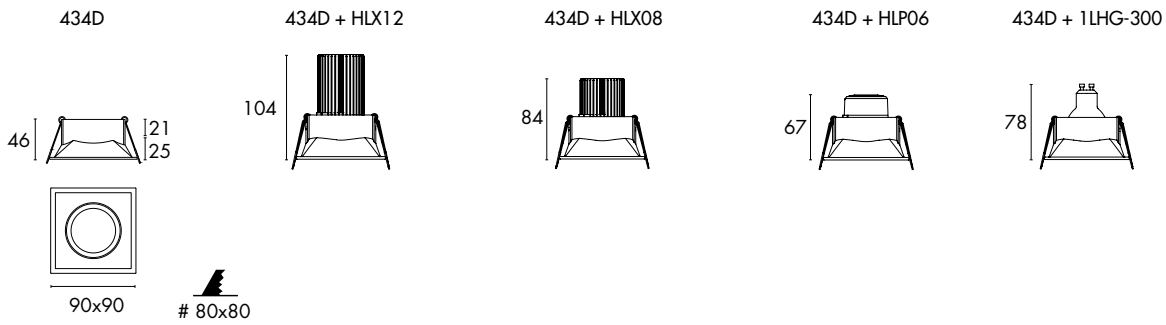
432D



432D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
432D	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



434D



432D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
432D	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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