LED-FGI704-E		INSTA	LLA	inter•lux					
				3741 Commerce Dr. #306-308 Baltimore, MD 21227 Phone (410) 381-1497 inter-lux.com					
		MINI		SMALL		MEDIUM	BIG		
						$\bigcirc$			
ORMA SEMI-FLUSH TRIM				+		+			
CONCRETE OR TH CASING OR CA SEQUENCE SEQ A				E99650 E83251	E	99651 E83252	E99652 E83253		
ORMA FLUSH TRIM									
CONCRETE OR TIL CASING OR CA SEQUENCE SEC B				+ E99650 E83251	, end	+ E99651 E83252	+ E99652 E83253		
VANDAL-RESISTANT CA FOR ORMA FLUSH TRIM (SEMI-FLUSH INSTALLA SEQUENCE C	ASING 1 TION)			E99560 E99855	E	99563 E99856	E99564 E99857		
ORMA TRIMLESS FLUSH		CC CV							
	. –	+		+		+	+		
CONCRETE OR TH CASING C/ SEQUENCE SEC		CC CV	BOTH	E83038 E99922	J.	E83039 E99923	E83040 E99924		
ORMA SEMI-FLUSH T CONCENTRIC RINGS	RIM	9							
+ CONCRETE OR TIL CASING CA SEQUENCE SEC 1 (		E98291	E98292						
		WARNING:							
INSTALL PRODUCT IN ACCORDAI WITH LOCAL AND NATIONAL ELECTRICAL CODES BY A QUALII ELECTRICIAN	LURE TO COMPLY W TALLATION INSTRUC SULT IN DEATH OR S JRY.	TH THE TIONS MAY EVERE	READ ALL SAFETY INSTRUC INCLUDED WITH LUMINAIRE INSTALLING LUMINAIRE. SAV INSTRUCTIONS FOR FUTURI	TIONS BEFORE VE E USE.					
CAUTION: THIS IS AN ELECTRONIC DE BE TAKEN DURING STORAG STORE IN A CLEAN, COOL A ELECTROSTATIC DISCHARG THIS PRODUCT. AVOID STAT WHILE HANDLING THIS PRO	CAUTION: MUST DLING. INTER-LUX IS NOT RESPONSIBLE FOR THE CATION. STRUCTURAL INTEGRITY OF THE BUILDING N HARM TO SUPPORT THE LUMINAIRE. RGE ADDITIONAL BACKING MAY BE REQUIRED.		IE NG ).						
LOCATE AND REVIEW ANY CON IT IS RECOMMENDED TO LOCAI A FIXTURE RUN TIPICALLY CON BE SURE TO IDENTIFY ALL COR	ITRUCTION RE AND LA ISISTS OF RRECT LEN	N PLANS AND INTER- NY OUT ALL COMPON JOINERS, LENGHTS IGHTS FOR EACH FI)	E RUNS.						
Creation date :29/07/2020 - date last modification : 03/12/2021 Pag. 1									

## INSTALLATION INSTRUCTIONS

ART.

ALL ORMA TRIM

ALL ORMA TRIMLESS

## PREPARATION FOR CONCRETE HOUSING



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MINI

1

/

1.15"

E83036: 3.31"

E83037: 4.41'

SMALL MEDIUM

4.49'

3"

4.49"

3.47"

3.82'

3.82"

BIG

6.07"

6.07"



 PRE-EXISTING

 CONCRETE FLOOR

 (NOT MANDATORY)

 Y

 DRAINAGE LAYER

## ATTENTION!!!

If a drainage layer is not feasible for any reason, please provide a drainage pipe.













## **Constant Current Fixtures per Driver**

		Max. number of fixtures	Max. total fixtures per	Max. total fixtures per	Max. total fixtures per
mA	W	PER OUTPUT (fixtures	ECO30W driver	SOLO50W driver	SOLO100W driver (4x
		w ired in series)	(1x output/driver)	(2x outputs/driver)	outputs/driver)
180mA	7.0W	1	1	2	4
200mA	7.5W	1	1	2	4
220mA	0.6W	10	10	20	40
220mA	0.7W	10	10	20	40
220mA	1.9W	5	5	10	20
220mA	8.0W	1	1	2	4
220mA	9.0W	1	1	2	4
250mA	3.000	3	3	6	12
300mA	12.000	1	1	2	4
350mA	1.000	10	10	20	40
350mA	1.500	10	10	20	40
350mA	3.000	2	2	10	20
350mA	4.000	ა ე	ა ი	6	12
350mA	4.200	3	3	2	12
350mA	12.000	1	1	2	4
400mA	15.000	1	1	2	4
400mA	16.0W	1	1	2	4
500mA	1.5\//	10	10	20	40
500mA	4 5W	4	4	8	16
500mA	6.0W	3	3	6	12
500mA	6.5W	3	3	4	8
500mA	9.0W	2	2	4	8
500mA	13.0W	1	1	2	4
500mA	14.0W	1	1	2	4
500mA	18.0W	1	1	2	4
500mA	20.0W	1	1	2	4
570mA	63.0W	-	-	-	1
580mA	20.0W	1	1	2	4
630mA	2.0W	10	10	16	32
630mA	2.0W	10	10	16	32
630mA	4.0W	6	6	10	20
630mA	6.0W	3	3	6	12
630mA	7.0W	3	3	4	8
630mA	7.2W	3	3	4	8
630mA	7.5W	3	3	4	8
630mA	8.0W	3	3	4	8
630mA	9.0W	2	2	4	8
630mA	12.0W	2	2	2	4
630mA	18.0W	1	1	2	4
630mA	23.0W	1	1	1	3
630mA	24.0W	1	1	1	3
660mA	45.0W	-	-	-	1
700mA	2.0W	10	10	16	32
700mA	6.3W	3	3	6	12
700mA	6.5W	3	3	4	8
700mA	8.0W	3	3	4	8
700mA	13.0W	1	1	2	4
700mA	21.0W	1	1	1	3
700mA	24.0W	1	1	1	3
700mA	25.0W	-	-	1	3
800mA	10.0W	2	2	2	4
040IIIA 850mA	50.0W	-	-	1	<u> </u>
AU1000	33.01/	-	-	-	1 2
900mA	40.0\/	-	-	1	2
900mA	42 0\//	-	-	1	2
90011A	42.000	-	-	1	2
950mA	35.0\//	-	-	1	2
1050m∆	48 0\//	-	-	-	1
1250mA	45 0W	<u> </u>	<u> </u>	<u> </u>	1
1250mA	46.0W	-	-	-	1
1300mA	46.0\//	-	<u> </u>	<u> </u>	1
1850mA	54.0W	-	-	-	1
	0 110 11				•

Consult factory for any combination not listed above.