

INORA

Internal Corner Linear

INORA is a recessed internal-corner linear light designed to blend into architectural surfaces. Its perforated wings allow seamless mud-in installation. With a 10mm LED channel and black or white diamond PC diffuser, INORA delivers clean, high-CRI illumination ideal for modern wall transitions, niches, or shadowline detail work.

Client: Order#: Project: Type:

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Inora		







SPECIFICATIONS

LED STRIP Fits LED strips up to 10mm (.39 in)

 WATTAGE
 1.7W / 3.5W / 7.7W

 LUMEN OUTPUT
 210 / 390 / 950 lm

 LENS
 Frosted Lens

LENGTH OPTIONS Cut Points: 4 / 1 / 1.3 inch

CRI 90+

COLOR TEMPERATURE 27K / 3K / 35K / 4K

DIMMING Dimmable LED Drivers

CONNECTIONS End to End In-Field

RATING IP20
CERTIFICATIONS UL & ETL

ORDERING INFORMATION

INORA	/	//	/	/ ,	/ ,	/ /	/
MODEL	LENGTH	LIGHT OUTPUT	COLOR TEMP	FINISH	LENS	VOLTAGE	DRIVER

MODEL	LENGTH	LIGHT OUTPUT	COLOR TEMP	FINISH	LENS	VOLTAGE	DRIVER
INORA	79.2 79.2 in. XX Custom Length	1.7 W 1.7 Watts 3.5 W 3.5 Watts 7.7 W 7.7 Watts	27K 27OOK 30K 30OOK 35K 35OOK 40K 40OOK 50K 50OOK	WH White CC Custom Color	FL Frosted Lens	24 24 Volts	EB TRIAC ELV Dimming D10 0-10V Dimming HL2W Lutron 2-Wire HL3E Lutron ECO 3-Wire

Commerce CA 90040

DIMENSIONS

