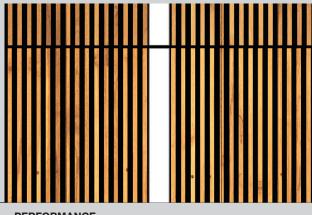
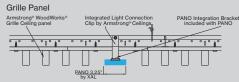
# PANO 3.25" WOODWORKS® GRILLE CLASSIC



## PERFORMANCE

- Coordinates with Woodworks® Grille ceiling panel
- Up to 122lm/W
- High performance opal cover
- Remote mountable LED driver
- Damp rated

#### WoodWorks® Grille Ceiling Integration



#### **REMOTE MOUNTING**

Quick and easy electrical connection

REMOTE MOUNTING





#### ARMSTRONG CEILING TYPES WARM, AESTHETIC ROOMS

WT5 - WOODWORKS® GRILLE TEGULAR 15/16



WLS - WOODWORKS® GRILLE SOLID WOOD PANELS







WLV - WOODWORKS<sup>®</sup> GRILLE VENEERED PANELS



# COMPATIBLE COMPATIBLE COMPATIBLE

#### **Catalog Number Example**

PANO3-WWG-WH-PS-OP-30K-C80-UNV-010V-0675LF-ST-08FT

RANGE		VOLTAGE
PANO 3.25"	PANO3	120V / 277V
CEILING TYPE		
WoodWorks® Grille	WWG	0-10V 1%
please contact your Arm ep for the Integrated Lig	ht Connection	
Clip for the specified ceil	ling type	
		6751m/ft 100%
COLOR		-
Black	ΒL	🖸 SHAPE / PATT
		- 1
POWER FEED LEN		Linear / straigh
POWER FEED LEN 4' standard integrated		
	GTH	Linear / straigh
4' standard integrated	GTH	Linear / straigh DIMENSIONS 4' fixture 6' fixture
4' standard integrated	GTH PS	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture
4' standard integrated	GTH	Linear / straigh DIMENSIONS 4' fixture 6' fixture
4' standard integrated	GTH PS	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture fixture replaces full panel; please see ta
4' standard integrated	<b>GTH</b> <u>PS</u> ОР 30К	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture fixture replaces full panel; please see ta
4' standard integrated LENS HP opal cover CCT	<b>дтн</b> <u>Р S</u> <u>О Р</u>	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture fixture replaces full panel; please see ta
4' standard integrated LENS HP opal cover CCT 3000 K	<b>GTH</b> <u>PS</u> ОР 30К	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture fixture replaces full panel; please see ta
4' standard integrated LENS HP opal cover CCT 3000 K 3500 K	<b>GTH</b> <u>PS</u> ОР 30К	Linear / straigh DIMENSIONS 4' fixture 6' fixture 8' fixture fixture replaces full panel; please see ta



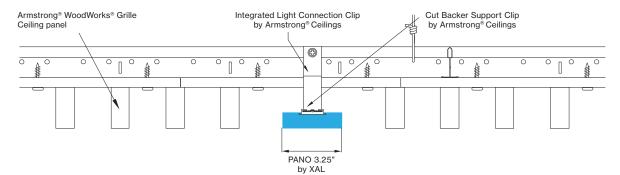
# **Technical data**

	SIZE TYPE	LED COLOR TEMPERATURE	INPUT WATTS	DELIVERED LM TOTAL	LIGHT DISTRIBUTION	DELIVERED LUMEN DIRECT	OPTICAL EFFICIENCY	LUMINAIRE
<b>PANO 3.25"</b> e LED	8' opal	40 K	29.5 W	3600 lm	100 % down	3600 lm	79%	122 lm/W
e <sup>2</sup> LED	8' opal	40 K	44.7 W	5400 lm	100% down	5400 lm	79%	121 lm/W
e <sup>2+</sup> LED	8' opal	40 K	58.9W	7000 lm	100% down	7000 lm	79%	119 lm/W

for 27 K, 30 K or 35 K multiply Im value by 0.96

#### WoodWorks<sup>®</sup> Grille Ceiling Integration

(for more ceiling options, please see CEILING OPTIONS pages)



#### Available lengths for ceiling types

CEILING TYPE	2FT	4FT	6FT	8FT
WoodWorks <sup>®</sup> Grille Tegular % <sub>16</sub>	23.375"	47.375"	n/a	n/a
WoodWorks <sup>®</sup> Grille Tegular <sup>15</sup> ⁄16	23"	47"	n/a	n/a
WoodWorks <sup>®</sup> Grille Classic	23"	47"	71"	95"
WoodWorks® Grille Forte	*23"	47"	71"	95"
WoodWorks <sup>®</sup> Linear Solid Wood panels	*23"	*47"	*71"	95"
WoodWorks <sup>®</sup> Linear Veneered panels	*23"	*47"	*71"	95.25"

\*Woodworks ceilings are not available in this length. Wood panels need to be cut in the field to fit this length.

#### INTEGRATED LIGHT CONNECTION CLIP

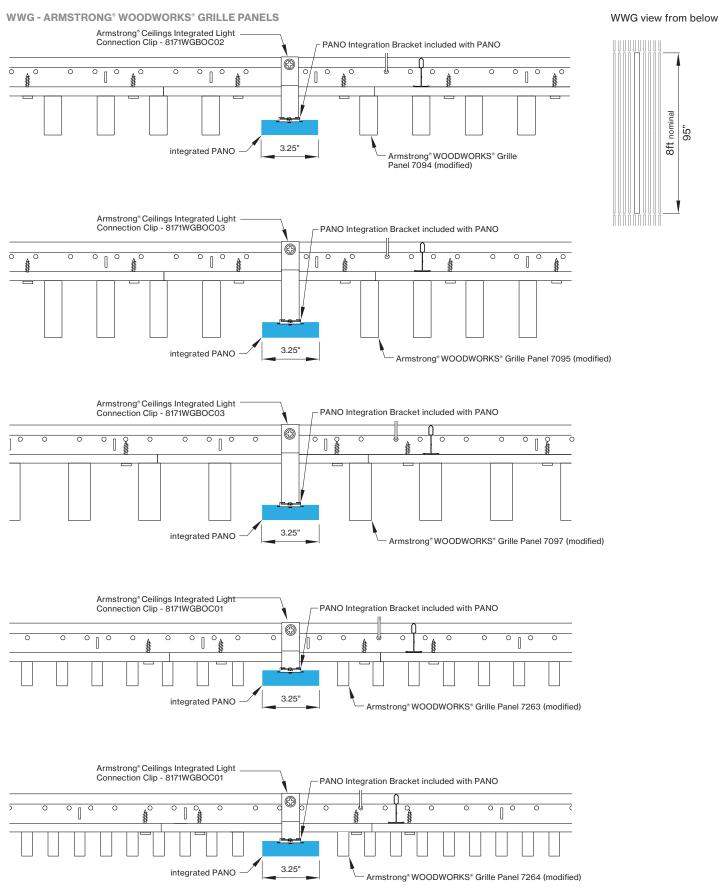
Armstrong <sup>®</sup> Ceilings Integrated Light Connection Clip	visit armstrongceilings.com /linearlighting

please contact your Armstrong Ceilings rep

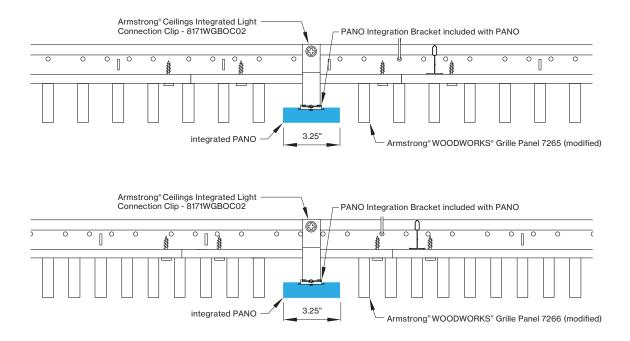
#### WoodWorks® ceiling systems

XAL PANO is only approved for Armstrong<sup>®</sup> WoodWorks Grille Tegular 9/16, WoodWorks Grille Tegular 15/16, WoodWorks Grille, WoodWorks Linear Solid Wood panels and WoodWorks Linear Veneered panels ceiling systems. Refer to armstrongceilings.com for installation instructions related to the ceiling products.

# PANO 3.25"



#### WWG - ARMSTRONG® WOODWORKS® GRILLE PANELS cont'd



## **PANO** mounting instructions

Get access to the PANO mounting instructions faster by scanning the QR code.



https://www.xalusa.com/resources/ cut-sheets/pano