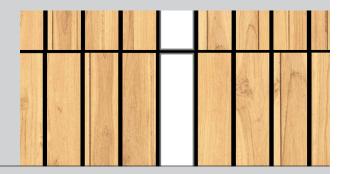
PANO 5.25"

WOODWORKS®

LINEAR SOLID & VENEERED WOOD PANELS

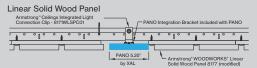


PERFORMANCE

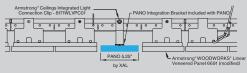
- Coordinates with Woodworks® Linear & Veneered ceiling panel
- Up to 124lm/W
- High performance opal cover
- · Remote mountable LED driver
- Damp rated



WoodWorks® Grille Ceiling Integration



Linear Solid Wood Panel



REMOTE MOUNTING

Quick and easy electrical connection

REMOTE MOUNTING





link to page

ARMSTRONG CEILING TYPES WARM, AESTHETIC ROOMS

WT5 - WOODWORKS® GRILLE TEGULAR 15/16



WLS - WOODWORKS®
GRILLE SOLID WOOD PANELS



WT5 - WOODWORKS®
GRILLE TEGULAR-VERTICAL SLATS



WLV - WOODWORKS® GRILLE VENEERED PANELS



Armstrong









Catalog Number Example

PANO5-WLS-WH-PS-OP-27K-C80-UNV-010V-0550LF-ST-08FT

A RANGE

PANO 5.25" P A N O 5

PANC

③ CEILING TYPE

WoodWorks® linear WLS

solid wood panels

WoodWorks® linear WLV

please contact your Armstrong® ceilings rep for the Integrated Light Connection Clip for the specified ceiling type

G COLOR

White	WH
Black	B L

D POWER FEED LENGTH

veneered panels

4' standard integrated	PS
10' medium remote option	PM
30' long remote option	PL

power feed distance denotes secondary wiring from detachable driver box to fixture; driver box comes with a 6ft conduit for primary wiring

LENS

HP opal cover	ΟP

G CCT

2700 K	2 7 K
3000K	3 0 K
3500 K	3 5 K
4000K	40K
Custom CCT	XXK

G CRI

CRI > 80	C80
CRI > 90	$C \circ O$

VOLTAGE

DIMMING

0-10V 1%	0 1 0 V
Lutron EcoSystem	LES1
Quantum, Vive, GRAFIK Eye,	
HomeWorks	
Power over ethernet	POEC
consult customer service for co	ompatibility
Custom dimming	XXXX
consult customer service for co	ompatibility

O OUTPUT LM/FT

550 lm/ft 100% ∓	0550LF
775 lm/ft 100% ↓	0775LF
1000 lm/ft 100% ↓	1000LF

CIRCUIT / EM

=	
Single circuit	*
* leave blank	

SHAPE / PATTERN

l incor	straight	S ⁻	т
∟inear /	Straignt	5	ı

M DIMENSIONS IN FT

4' fixture	0 4 F T
6' fixture	0 6 F T
8' fixture	08FT

fixture replaces full length of ceiling panel; please see table on next page and fixture length dimensions



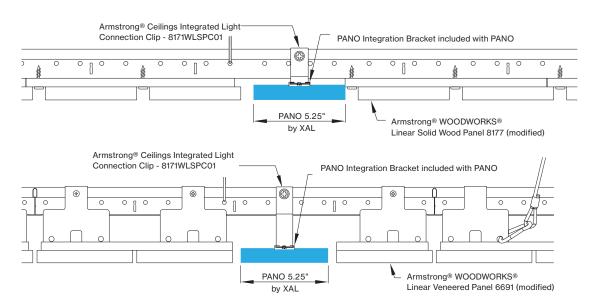
Technical data

	SIZE TYPE	LED COLOR TEMPERATURE	INPUT WATTS	DELIVERED LM TOTAL	LIGHT DISTRIBUTION	DELIVERED LUMEN DIRECT	OPTICAL EFFICIENCY	LUMINAIRE EFFICACY
PANO 5.25" e LED	8' opal	40K	35.4 W	4400lm	100% down	4400 lm	81%	110lm/W
e² LED	8' opal	40 K	50.5 W	6200 lm	100% down	6200lm	81%	106 lm/W
e ²⁺ LED	8' opal	40K	67.3 W	8000 lm	100% down	8000 lm	81%	98 lm/W

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

WoodWorks® Grille Ceiling System Integration

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



Available lengths for ceiling types

CEILING TYPE	2FT	4FT	6FT	8FT
WoodWorks® Grille Tegular 1/16	23.375"	47.375"	n/a	n/a
WoodWorks® Grille Tegular 15/16	23"	47"	n/a	n/a
WoodWorks® Grille Classic	23"	47"	71"	95"
WoodWorks® Grille Forte	*23"	47"	71"	95"
WoodWorks® Linear Solid Wood panels	*23"	*47"	*71"	95"
WoodWorks® 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® Ceilings Integrated Light	visi
	armstrongceilings.com
Connection Clip	/linearlighting

please contact your Armstrong Ceilings rep

WoodWorks® ceiling systems

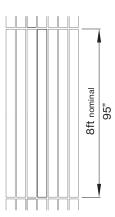
XAL PANO is only approved for Armstrong® WoodWorks Grille Tegular 9/16, WoodWorks Grille Tegular 15/16, WoodWorks Grille, WoodWorks Linear Solid Wood panels and WoodWorks Linear Veneered panels ceiling systems.

Refer to armstrongceilings.com for installation instructions related to the ceiling products.

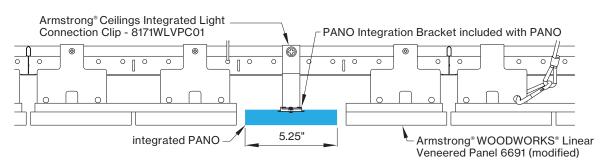
WLS - ARMSTRONG® WOODWORKS® LINEAR SOLID WOOD PANELS

Armstrong® Ceilings Integrated Light Connection Clip - 8171WLSPC01 PANO Integration Bracket included with PANO integrated PANO 5.25" Armstrong® WOODWORKS® Linear Solid Wood Panel 8177 (modified)

WLS view from below



WLV - ARMSTRONG® WOODWORKS® LINEAR VENEERED PANELS



WLV view from below



PANO mounting instructions

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

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

