

Selection Matrices

Doors, Covers and Sides

Single-Bay PROLINE Frame										
A	B	C	Solid Side ^a	Solid Cover ^a	Solid Door ^a	Window Door (UL)	Window Door (Non-UL)	Dress Frame	Disconnect Door System ^b	Overlapping Solid Doors ^d
1400	600	600	PSS146	PCS146	PDS146	PDWG146H	PDWG146E			
1400	600	800	PSS146	PCS146	PDS146	PDWG146H	PDWG146E			
1600	600	600	PSS166	PCS166	PDS166	PDWG166H	PDWG166E	PDF166		
1600	600	800	PSS168	PCS166	PDS166	PDWG166H	PDWG166E	PDF166		
1600	800	600	PSS166	PCS168	PDS168	PDWG168H	PDWG168E		PTDCC168	PTOD168
1800	600	500	PSS186	PCS186	PDS186	PDWG186H	PDWG186E	PDF186		
1800	600	600	PSS186	PCS186	PDS186	PDWG186H	PDWG186E	PDF186		
1800	600	800	PSS188	PCS186	PDS186	PDWG186H	PDWG186E	PDF186		
1800	800	400	PSS184	PCS188	PDS188	PDWG188H	PDWG188E		PTDCC188	PTOD188
1800	800	500	PSS185	PCS188	PDS188	PDWG188H	PDWG188E		PTDCC188	PTOD188
1800	800	600	PSS186	PCS188	PDS188	PDWG188H	PDWG188E		PTDCC188	PTOD188
1800	800	800	PSS188	PCS188	PDS188	PDWG188H	PDWG188E		PTDCC188	PTOD188
1800	1000	500	PSS185	PCS1810	PDS1810					PTOD1810
1800	1000	600	PSS186	PCS1810	PDS1810					PTOD1810
1800	1000	800	PSS188	PCS1810	PDS1810					PTOD1810
2000	600	400	PSS204	PCS206	PDS206	PDWG206H	PDWG206E	PDF206		
2000	600	500	PSS205	PCS206	PDS206	PDWG206H	PDWG206E	PDF206		
2000	600	600	PSS206	PCS206	PDS206	PDWG206H	PDWG206E	PDF206		
2000	600	800	PSS208	PCS206	PDS206	PDWG206H	PDWG206E	PDF206		
2000	800	400	PSS204	PCS208	PDS208	PDWG208H	PDWG208E		PTDCC208	PTOD208
2000	800	500	PSS205	PCS208	PDS208	PDWG208H	PDWG208E		PTDCC208	PTOD208
2000	800	600	PSS206	PCS208	PDS208	PDWG208H	PDWG208E		PTDCC208	PTOD208
2000	800	800	PSS208	PCS208	PDS208	PDWG208H	PDWG208E		PTDCC208	PTOD208
2000	1000	500	PSS205	PCS2010	PDS2010				PTDCC2010	PTOD2010
2000	1000	600	PSS206	PCS2010	PDS2010				PTDCC2010	PTOD2010
2000	1000	800	PSS208	PCS2010	PDS2010				PTDCC2010	PTOD2010
2200	600	600	PSS226	PCS226	PDS226	PDWG226 H	PDWG226E	PDF226		
2200	600	800	PSS228	PCS226	PDS226	PDWG226H	PDWG226E	PDF226		
2200	800	600	PSS226	PCS228	PDS228	PDWG228H	PDWG226E			PTOD228
2200	800	800	PSS228	PCS228	PDS228	PDWG228H	PDWG226E			PTOD228

^aAlso available with EMC shielding.

^bCatalog numbers shown in matrix are for doors with right-hand provision. Doors with left-hand and large cutout provisions also are available.

^dFits front of standard frame.

External Components

Window Doors **AETC**



Standard UL Solution

Window Doors can be used on the front or rear of PROLINE™ frames to provide viewing of electronic equipment. PROLINE window doors are designed around an extruded aluminum profile. They have 140-degree hidden hinges and a flush bezel latch that operates a 3-point latching mechanism. Doors have a clear safety glass window; 180-degree hinges are available (order separately).

Window Doors:

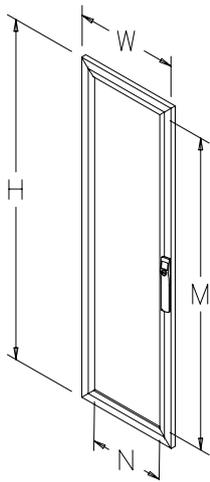
- Install easily on front or rear of enclosure frame; can be hinged on left or right
- Have a 6.4-mm thick window that provides maximum protection and viewing area
- Have foam-in-place, urethane gaskets for door and window to provide optimum sealing
- Have two grounding brackets with RAL 7035 gray textured, polyester powder paint finish

Standard Non-UL Solution

Window doors can be used on the front or rear of PROLINE™ frames to provide viewing of electronic equipment. They have 130-degree hidden hinges and a flush bezel latch that operates a 3-point latching mechanism. Doors have a clear safety glass window.

Window Doors:

- Install easily on front or rear of enclosure frame; can be hinged on left or right
- Have a 6-mm thick window that provides a maximum protection and viewing area
- Have foam-in-place, urethane gaskets for door and window to provide optimum sealing



87414927

Hoffman Part no	Fits Frame		Window Door Type	Door Size		Window Size	
	A x B mm			H x W mm	M x N mm		
PDWG146H	1400 x 600		Aluminum and Safety Glass	1339 x 593		1218 x 446	
PDWG166H	1600 x 600		Aluminum and Safety Glass	1539 x 593		1418 x 446	
PDWG168H	1600 x 800		Aluminum and Safety Glass	1539 x 793		1418 x 646	
PDWG186H	1800 x 600		Aluminum and Safety Glass	1739 x 593		1618 x 446	
PDWG188H	1800 x 800		Aluminum and Safety Glass	1739 x 793		1618 x 646	
PDWG206H	2000 x 600		Aluminum and Safety Glass	1939 x 593		1818 x 446	
PDWG208H	2000 x 800		Aluminum and Safety Glass	1939 x 793		1818 x 646	
PDWG226H	2200 x 600		Aluminum and Safety Glass	2139 x 593		2018 x 446	
PDWG228H	2200 x 800		Aluminum and Safety Glass	2139 x 793		2018 x 646	

Hoffman Part no	Fits Frame		Window Door Type	Door Size		Window Size	
	A x B mm			H x W mm	M x N mm		
PDWG146E	1400 x 600		Steel and Safety Glass	1339 x 591		1217 x 420	
PDWG166E	1600 x 600		Steel and Safety Glass	1539 x 591		1417 x 420	
PDWG168E	1600 x 800		Steel and Safety Glass	1539 x 791		1417 x 620	
PDWG186E	1800 x 600		Steel and Safety Glass	1739 x 591		1617 x 420	
PDWG188E	1800 x 800		Steel and Safety Glass	1739 x 791		1617 x 620	
PDWG206E	2000 x 600		Steel and Safety Glass	1939 x 591		1817 x 420	
PDWG208E	2000 x 800		Steel and Safety Glass	1939 x 791		1817 x 620	
PDWG226E	2200 x 600		Steel and Safety Glass	2139 x 591		2017 x 420	
PDWG228E	2200 x 800		Steel and Safety Glass	2139 x 791		2017 x 620	

Part number in bold-face type: Stocked item, ready for dispatch within 2 working days.