

# DF8 Series DomePak® Selection Guide

(NTSC/PAL)

The DF8 Series is available with predetermined, factory-installed and back-focused camera and lens packages. To configure a dome with integrated camera and lens, or integrated camera only, refer to the selection guide below to compile the appropriate model number.



For detailed information about DF8 DomePak camera and lens components, refer to the component specification sheets.

**Dome**  
DF8 Series Fixed Mount Dome

**Cameras**

Color	AA = IP3701H-2*	AB = IP3701H-2X*	KW = CCC1390H-6	KX = CCC1390H-6X	AM = C10DN-6	AN = C10DN-6X	AP = C10DN-7X	CL = CC3751H-2	CM = CC3651H-2X	CB = CC3701H-2	CD = CC3701H-2X	AJ = C10CH-6	AK = C10CH-6X	AL = C10CH-7X
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**Lenses**

Auto Iris, D/N	R11A = 13VDIR2.8-11	R3A = 13VDIR3-8.5	R75A = 13VDIR7.5-50
Auto Iris	F2.3A = 13FD2.3	F2.8A = 13FD2.8	F4A = 13FD4
	F8A = 13FD8	V2A = 13VD2.5-6	V21A = 13VD2.8-12
	V3A = 13VD3-8	V5A = 13VD5-40	V50A = 13VD5-50
Manual Iris	F2.3 = 13FA2.3	F2.8 = 13FA2.8	F4 = 13FA4
	F8 = 13FA8	V2 = 13VA2.5-6	V21 = 13VA2.8-12
	V3 = 13VA3-8	V5 = 13VA5-40	V50 = 13VA5-50

<b>DF8</b> = Series dome	_____	DF8KW-PB-0V3A
<b>AA</b> = IP3701H-2* Network, color, high resolution, compact (NTSC)	_____	
<b>AB</b> = IP3701H-2X* Network, color, high resolution, compact (PAL)	_____	
<b>KW</b> = CCC1390H-6 Day/night, high resolution with WDR (NTSC)	_____	
<b>KX</b> = CCC1390H-6X Day/night, high resolution with WDR (PAL)	_____	
<b>AM</b> = C10DN-6 Day/night, ultra high resolution, compact (NTSC)	_____	
<b>AN</b> = C10DN-6X Day/night, ultra high resolution, compact (PAL)	_____	
<b>AP</b> = C10DN-7X Day/night, ultra high resolution, 230 VAC (PAL)	_____	
<b>CL</b> = CC3751H-2 Color, high resolution, LowLight™ DSS (NTSC)	_____	
<b>CM</b> = CC3651H-2X Color, high resolution, DSS (PAL)	_____	
<b>CB</b> = CC3701H-2 Color, high resolution, EDR (NTSC)	_____	
<b>CD</b> = CC3701H-2X Color, high resolution, EDR (PAL)	_____	
<b>AJ</b> = C10CH-6 Color, ultra high resolution, compact (NTSC)	_____	
<b>AK</b> = C10CH-6X Color, ultra high resolution, compact (PAL)	_____	
<b>AL</b> = C10CH-7X Color, ultra high resolution, 230 VAC (PAL)	_____	
<b>PB</b> = Pendant, black (indoor)	_____	
<b>PG</b> = Pendant, light gray (indoor/outdoor)	_____	
<b>Blank</b> = In-ceiling back box	_____	
<b>Blank</b> = Bronze dome, in-ceiling only (f/1.0 light loss)	_____	
<b>0</b> = Black opaque dome with smoked window (f/0.7 light loss)	_____	
<b>1</b> = Black opaque dome with clear window	_____	
<b>E0</b> = Outdoor pendant (includes heater and sun shield), light gray, opaque black dome with smoked window (f/0.7 light loss)	_____	
<b>E1</b> = Outdoor pendant (includes heater and sun shield), light gray, opaque black dome with clear window	_____	
<b>R11</b> = 2.8-11 mm varifocal D/N lens <sup>†</sup>	_____	
<b>R3</b> = 3-8.5 mm varifocal D/N lens <sup>†</sup>	_____	
<b>R75</b> = 7.5-50 mm varifocal D/N lens <sup>†</sup>	_____	
<b>V2</b> = 2.5-6 mm varifocal lens	_____	
<b>V21</b> = 2.8-12 mm varifocal lens	_____	
<b>V3</b> = 3-8 mm varifocal lens	_____	
<b>V50</b> = 5-50 mm varifocal lens	_____	
<b>F2.3</b> = 2.3 mm fixed lens	_____	
<b>F2.8</b> = 2.8 mm fixed lens	_____	
<b>F4</b> = 4 mm fixed lens	_____	
<b>F8</b> = 8 mm fixed lens	_____	
<b>Blank</b> = No lens	_____	
<b>A</b> = Auto iris	_____	
<b>Blank</b> = Manual iris	_____	

\*Available only with (PG) indoor/outdoor models.

<sup>†</sup>Available only as an auto iris lens.