

H4 Cameras

H4PRO-B		H4M	
All applications:	LEF lens and ES enclosure	In-ceiling:	H4M-MT-DCIL1
		In-ceiling (BL):	H4M-MT-DCIL1-BL
		Surface mount (BL):	H4M-BZL1-BL
H4-BO/H4SL-BO		H4-DP	
All applications:	H4-BO-JBOX1	Pendant/3 rd Party:	H4A-MT-NPTA1
Corner mount:	H4-BO-JBOX1 + H4-MT-CRNR1	Wall mount:	H4A-MT-WALL1
Pole mount:	H4-BO-JBOX1 + H4-MT-POLE1	Corner mount:	H4A-MT-WALL1 + H4-MT-CRNR1
		Pole mount:	H4A-MT-WALL1 + H4-MT-POLE1
H4F		H4SL-D1/DO1	
Pendant/3 rd Party:	H4F-MT-NPTA1	Pendant/3 rd Party:	H4SL-MT-NPTA1
Wall mount:	H4F-MT-NPTA1 + CM-MT-WALL1	In-ceiling mount:	H4SL-MT-DCIL1
Corner mount:	H4F-MT-NPTA1 + CM-MT-WALL1 + H4-MT-CRNR1	Wall mount:	H4SL-MT-NPTA1 + CM-MT-WALL1
Pole mount:	H4F-MT-NPTA1 + CM-MT-WALL1 + H4-MT-POLE1	Corner mount:	H4SL-MT-NPTA1 + CM-MT-WALL1 + H4-MT-CRNR1
		Pole mount:	H4SL-MT-NPTA1 + CM-MT-WALL1 + H4-MT-POLE1
H4PTZ-DP		H4IRPTZ-DP	
All applications:	POE-INJ2-60W-NA	All applications:	POE-INJ1-95W-NA
Pendant/3 rd Party:	PTZMH-MT-NPTA1	Pendant/3 rd Party:	IRPTZ-MNT-NPTA1
Wall mount:	CM-MT-WALL1	Wall mount:	IRPTZ-MNT-WALL1
Corner mount:	CM-MT-WALL1 + H4-MT-CRNR1	Corner mount:	IRPTZ-MNT-WALL1 + H4-MT-CRNR1
Pole mount:	CM-MT-WALL1 + H4-MT-POLE1	Pole mount:	IRPTZ-MNT-WALL1 + H4-MT-POLE1

H3 Cameras

H3-B		H3-BO	
All applications:	ES-HD-HWS-SM	All applications:	H3-BO-JB
Corner mount:	ES-HD-HWS-SM + ES-HD-MNT-CORNER	Corner mount:	H3-BO-JB + MNT-AD-CORNER
Pole mount:	ES-HD-HWS-SM + ES-HD-MNT-POLE-SM/MD/LG	Pole mount:	H3-BO-JB + MNT-AD-POLE-B
H3-DP		H3-3MH/4MH-DP	
Wall mount:	MNT-PEND-WALL	Wall mount:	CM-MT-WALL1
Corner mount:	MNT-PEND-WALL + MNT-AD-CORNER	Corner mount:	CM-MT-WALL1 + H4-MT-CRNR1
Pole mount:	MNT-PEND-WALL + MNT-AD-POLE-B	Pole mount:	CM-MT-WALL1 + H4-MT-POLE1
H3M-DP			
Wall mount:	CM-MT-WALL1		
Corner mount:	CM-MT-WALL1 + H4-MT-CRNR1		
Pole mount:	CM-MT-WALL1 + H4-MT-POLE1		

Domes & Encoders

8.0MP-HD-DOME-180/360	
Pendant/3 rd Party:	DOME-OD-PEND
Surface mount:	DOME-OD-BASE (outside)
Pendant mount:	DOME-OD-PEND + MNT-PEND-WALL
ENC-4P-H264	
Rack mount:	ENC-BRK1U (one for every three)