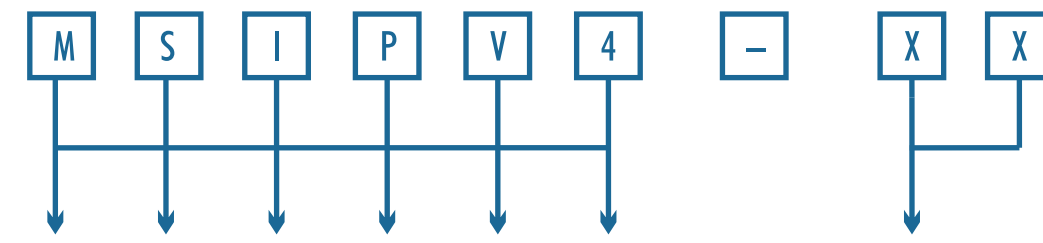


MASAMITSU V4 NETWORK CAMERAS



MSIP V4 =
NETWORK CAMERAS MASAMITSU V4

TYPE OF HOUSING

- 15 = FIXED LENS DOME
- 16 = VARI-FOCAL DOME
- 17 = VARI-FOCAL DOME
- 19 = FIXED LENS DOME
- 20 = VARI-FOCAL DOME
- 80 = VARI-FOCAL / FIXED LENS BULLET
- 81 = FIXED LENS BULLET
- 82 = VARI-FOCAL BULLET
- 77 = FIXED / VARI-FOCAL BULLET

RESOLUTION + SENSOR

- A = 1/1.8" Global Shutter (Sony IMX265)
- B = 1/4" - 720P (Aptina AR0141)
- C = 1/2.7" - 1080P (F23)
- D = 1/2.9" - 8.0 MEGA 4K (SC8238)
- E = 1/2.9" - 2.0 M (Sony IMX307)
- F = 1/3" - 5.0 M (Omnivision OV5658)
- G = 1/2.9" - 5.0 M (Sony IMX335)
- H = 1/2.9" - 8.0 M (Sony IMX274)
- I = 1/1.8" - 12.0 M (Sony 226)
- J = 1/2.7" - 1080P (GC2053)
- K = 1/2.9" - 1080P (IMX290)
- L = 1/3" - 1080P (MN34220)
- M = 1/2.7" - 5.0 Mega (China SC5239)
- N = 1/3" - 1080P (MN34220)
- O = 1/1.8" - 8.0 Mega 4K (Omnivision OS08A10)
- P = 1/3" - 1080P (Panasonic MN34227)
- Q = 1/2.9" - 1080P (Sony IMX291)
- R = 1/2.8" - 5 Mega (OS05A10)
- S = 1/1.8" - 8.0 Mega (Sony IMX334)
- T = 1/1.8" - 8.0 Mega (Sony IMX415)
- U = 1/2.8" - 2.0 Mega (Sony IMX327)
- V = 1/2.8" - 5.0 mega (GS4653)
- W = 1/2.8" - 1080P (Sony IMX307 + EYENIX)
- X = 1/1.9" - 2.0 Mega (Sony IMX385 STAR LIGHT)
- Y = 1/2.8" - 1080P (Sony IMX323)
- Z = 1/2.5" - 5.0 Mega (K05)

RESOLUTION + SENSOR

- S = PoE WITH 12VDC
- A = PoE, 12VDC, AUDIO I/O
- M = PoE, 12VDC, BUILT-IN MIC
- D = PoE WITH 12VDC & 24VAC

- Ax = Artificial Intelligence VCA with Fixed Lens
- Ax+ = Artificial Intelligence VCA with Vari-Focal MFZ Lens
- Fx = Face Capture with Fixed Lens
- Fx+ = Face Capture with Vari-Focal MFZ Lens
- Fcx = Face Capture and Comparisons with Fixed Lens
- Fcx+ = Face Capture and Comparisons with Vari-Focal MFZ Lens
- Ex = Enterprise Series
- Px = Professional Series (Motorized Vari-Focal Lens)
- Lx = Light Series
- Cx = Cost Effective
- Zx = Lowest Price



15 = FIXED LENS DOME
(METAL)



19 = FIXED LENS DOME
(METAL)



20 = FIXED / VARI-FOCAL
LENS DOME
(METAL)



80 = FIXED / VARI-FOCAL
LENS BULLET
(METAL)



81 = FIXED LENS BULLET
(METAL)



77 = FIXED / VARI-FOCAL
LENS BULLET
(METAL)



82 = VARI-FOCAL BULLET
(METAL)



16 = VARI-FOCAL LENS DOME
(METAL)



17 = VARI-FOCAL LENS
VANDAL DOME
(METAL)



18 = VARI-FOCAL LENS
VANDAL DOME
(METAL)



21 = FIXED LENS DOME
(METAL)



83 = FIXED LENS BULLET
(METAL)

