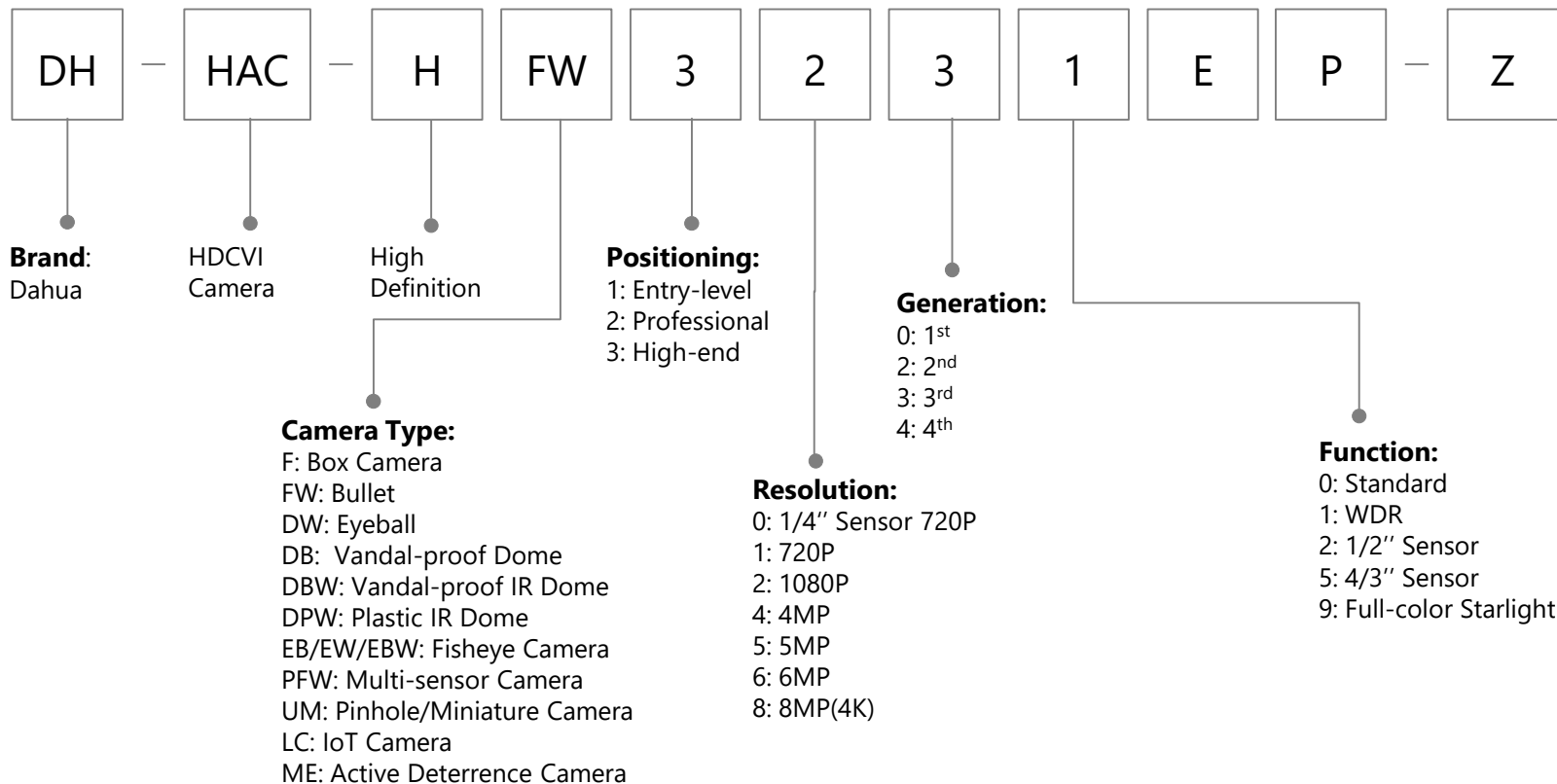


Name Rule V.202104

Page	Product	Page	Product
1	V.202104	20~21	DSS/DSS Pro/PMS
2~3	HDCVI Camera	22	EVS/ESS
4~5	HDCVI Recorder/Cooper	23~29	Display: LCD/Interactive/LED
6~9	Network Camera	30~32	Control: Decoder/Matrix/KVM
10~11	General NVR/IVSS	33~34	Transmission: Switch/Wireless Bridge
12	IP/CVI KIT	35~37	Accessory/Audio
13	Mobile DVR/NVR	38~40	Video Intercom
14	ATM DVR/NVR	41~42	Alarm
15	Thermal Camera	43~48	Access Control
16	Consumer Camera	49~53	Intelligent Traffic System
17~19	Speed Dome (PTZ Camera)	54	IVS

HDCVI Camera (1/2)



HDCVI Camera (2/2)



Case:

A: PIR Cube
 B: Active Deterrence Bullet/
 Pinhole Camera
 C: Active Deterrence Bullet /
 Plastic Bullet
 CM: Metal Bullet
 D: Active Deterrence Bullet/
 Metal Bullet
 E: Metal Bullet/Metal Dome/
 Active Deterrence Eyeball
 EQ: Active Deterrence Quick-to-
 install Eyeball
 EM: Metal Eyeball
 F: Metal Wedge Dome
 G: Micro-size Bullet/ Box
 M: Metal Eyeball

R: Plastic Bullet/ Plastic Eyeball
 R-Z: Metal Bullet/ Metal Dome
 S: Metal Bullet
 SL: Plastic Bullet/ Plastic Eyeball
 T: Metal Bullet/ Metal Eyeball
 T-Z: Metal Bullet/ Metal Eyeball
 T-I8: Large size Metal Bullet
 TE: Metal+Plastic Eyeball
 TH-I4: IR 40m Bullet (Metal Bracket)
 TH-I8: IR 80m Bullet (Metal Bracket)
 TL: Bullet/Eyeball
 TLM: Metal Bracket Bullet
 TQ: Quick-to-install Eyeball (82mm)
 TLQ: Quick-to-install Eyeball (69mm)
 TLMQ: Quick-to-install Metal Eyeball(69mm)
 TMQ: Quick-to-install Metal Eyeball (82mm)
 TRQ: Quick-to-install Eyeball (Without IP67) (69mm)

Video Format:

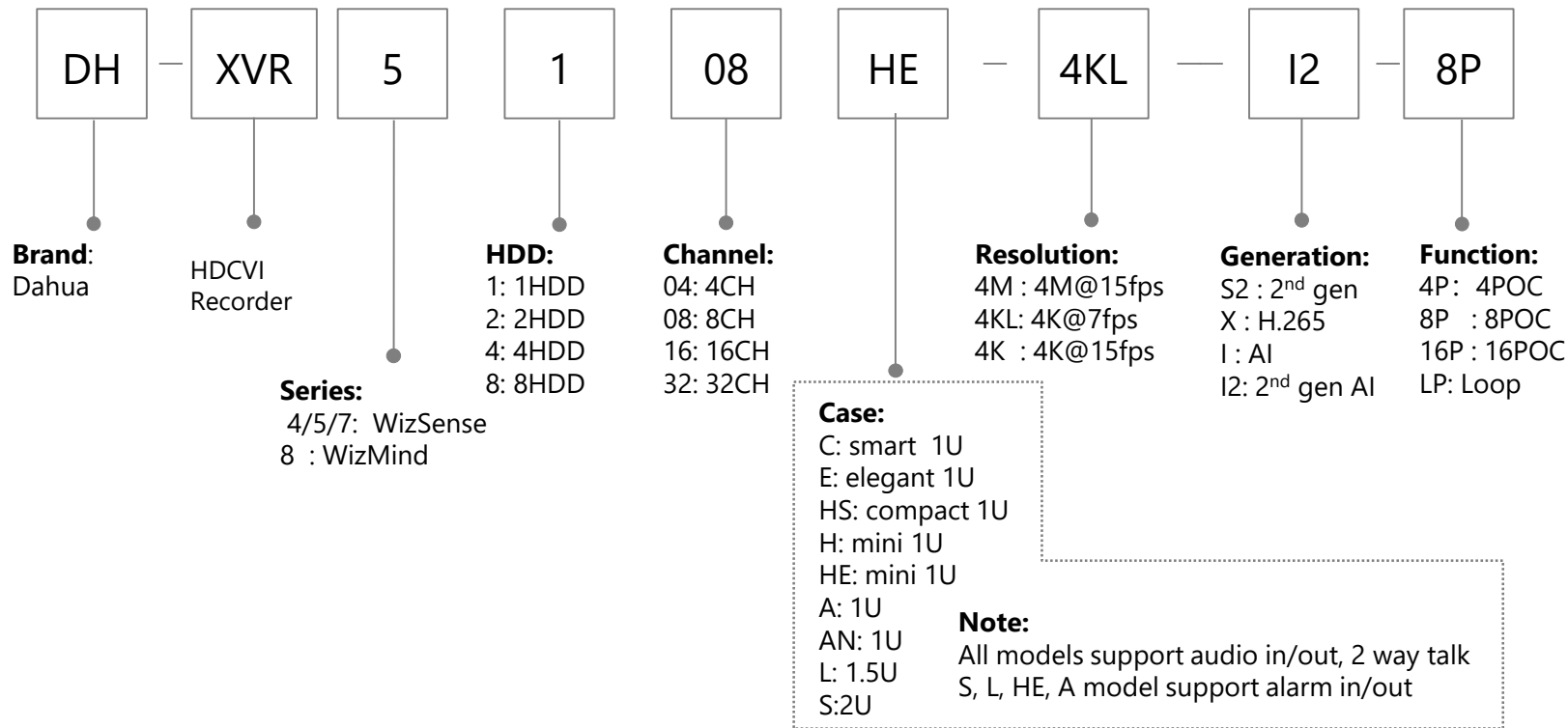
P: PAL
 N: NTSC

Feature:

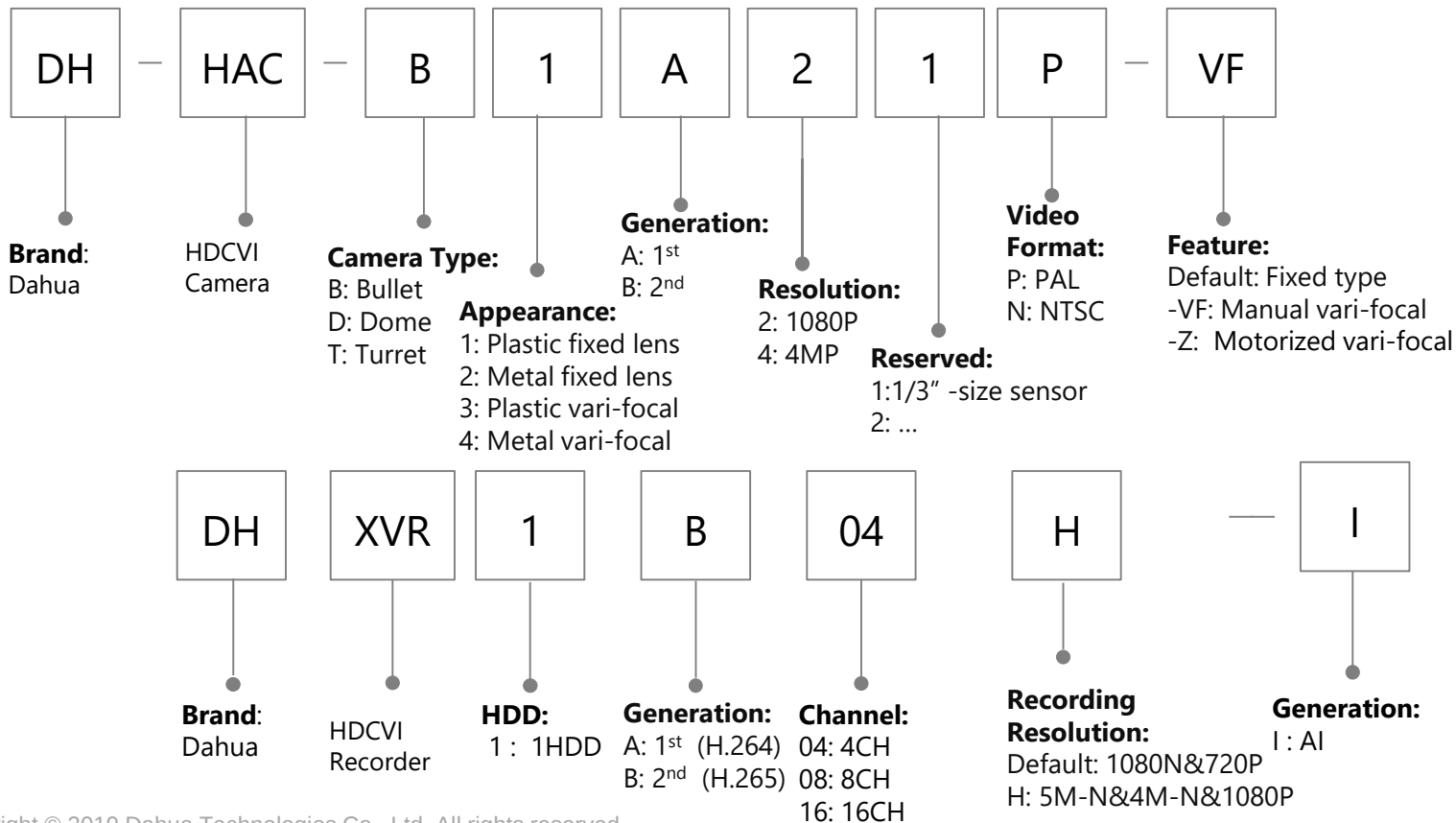
-VF: Manual vari-focal
 -Z: Motorized vari-focal
 -H: With built-in heater
 -T: With SDI output
 -A: Built-in mic
 -DP: Dual-power
 (AC24V/DC12V)
 -POC: Power over coax
 -LED: White light
 -DIP: Dip switch
 -VP: Vandal proof
 -TH: Temperature & Humidity

-W: Wireless
 -IRE6: IR 60m
 -PIR: PIR Camera
 -L: White Light
 -S: Siren
 -PV: TiOC Camera

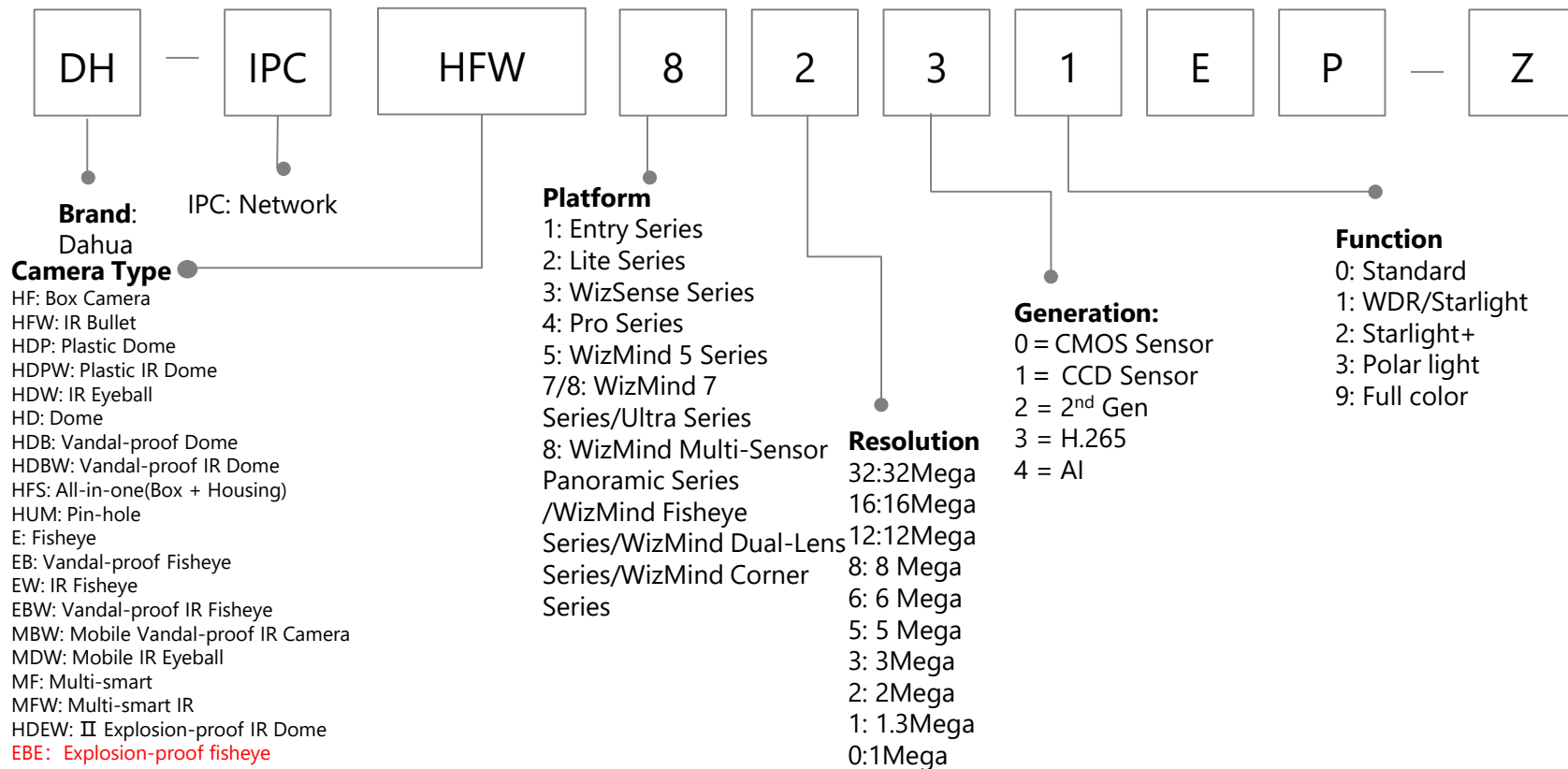
HDCVI Recorder (XVR)



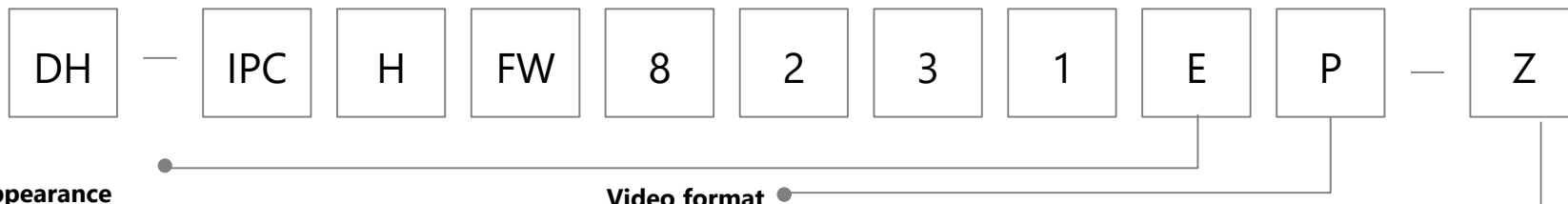
HDCVI Cooper Series (Camera & Recorder)



Network Camera(1/2)



Network Camera(2/2)



Appearance

B: Single IR LEDs IR Bullet
 C: IR Bullet/Mini Dome
 D: Double IR LEDs IR Bullet
 E: IR-Bullet / Dome / Single IR LEDs Plastic Eyeball
 EM: Single IR LEDs Metal Eyeball
 F: Dome / Box Camera / Four IR LEDs IR Bullet
 G: Indoor Dome
 H: VF Bullet(with junction box) / Dome(with junction box) / Eyeball
 K: IR Bullet
 M: S-model Metal Eyeball/ Long IR Bullet
 R: Metal Vandal-proof IR Dome / Metal Bullet/Metal Eyeball
 R1: R1 Dome
 S: Plastic IR Eyeball / Mini IR Bullet
 S1: S1 IR Eyeball
 T: IR Bullet / IR Eyeball
 T1: T1 IR Bullet
 TM: Metal IR Eyeball
 X: Dual-Lens Camera

DS1: Non-PoE S1 Bullet

DV: Non-PoE Eyeball

Video format

P: PAL
 N: NTSC

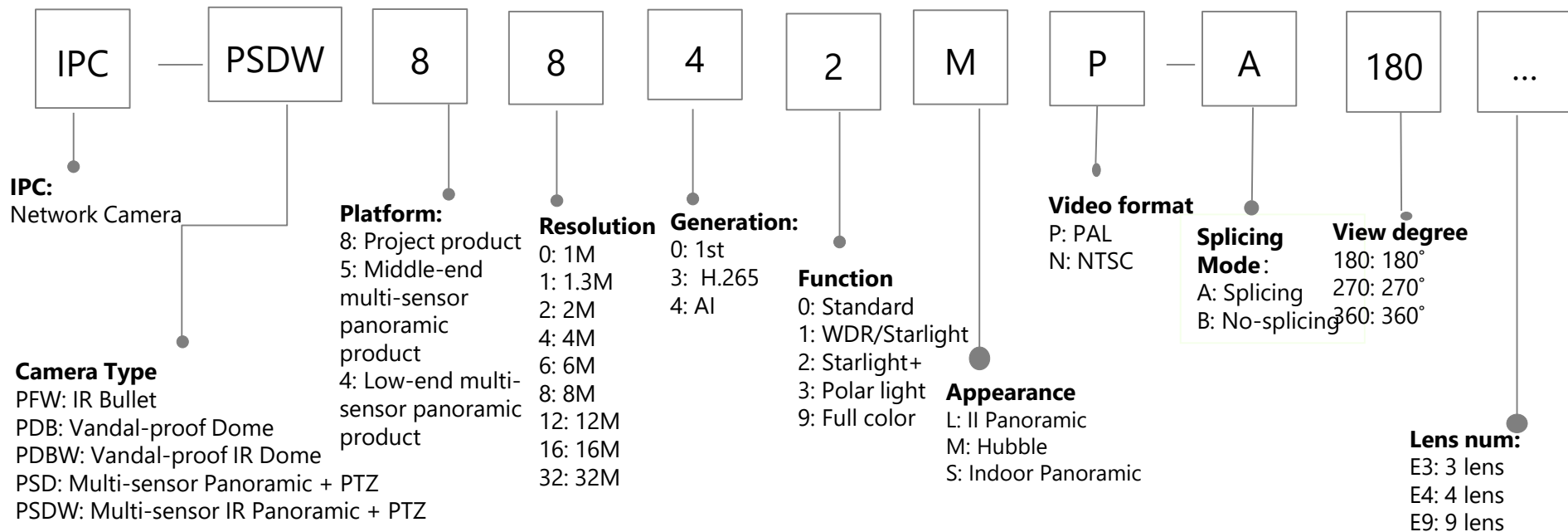
Common function:

BV: Behaviors
 W: WIFI
 AW: Audio/Alarm/SD WIFI Camera
 E: E PoE
 M/M12: Mobile
 F: Fiber interface
 H: Heater
 A: Audio
 A2: Dual Audio
 PT: pan &Tilt
 ATC: Anti-Corrosion
 S: SD card
 AS: Audio & Alarm & SD Card
 SA: Built-in MIC & SD Card
 VF: Vari-focal
 SL: Stainless
 Z: Motorized lens
 lx: IR numbers
 NI: Full color, non IR
 LED: White light illumination
 Z4/5/12: 4/5/12X zoom
 L1/L2/L3/L4/L5: Lens
 IRA: Bullet
 IRE6: IR Bullet
 MF: More Frame
 SFC: Separated Front Cover

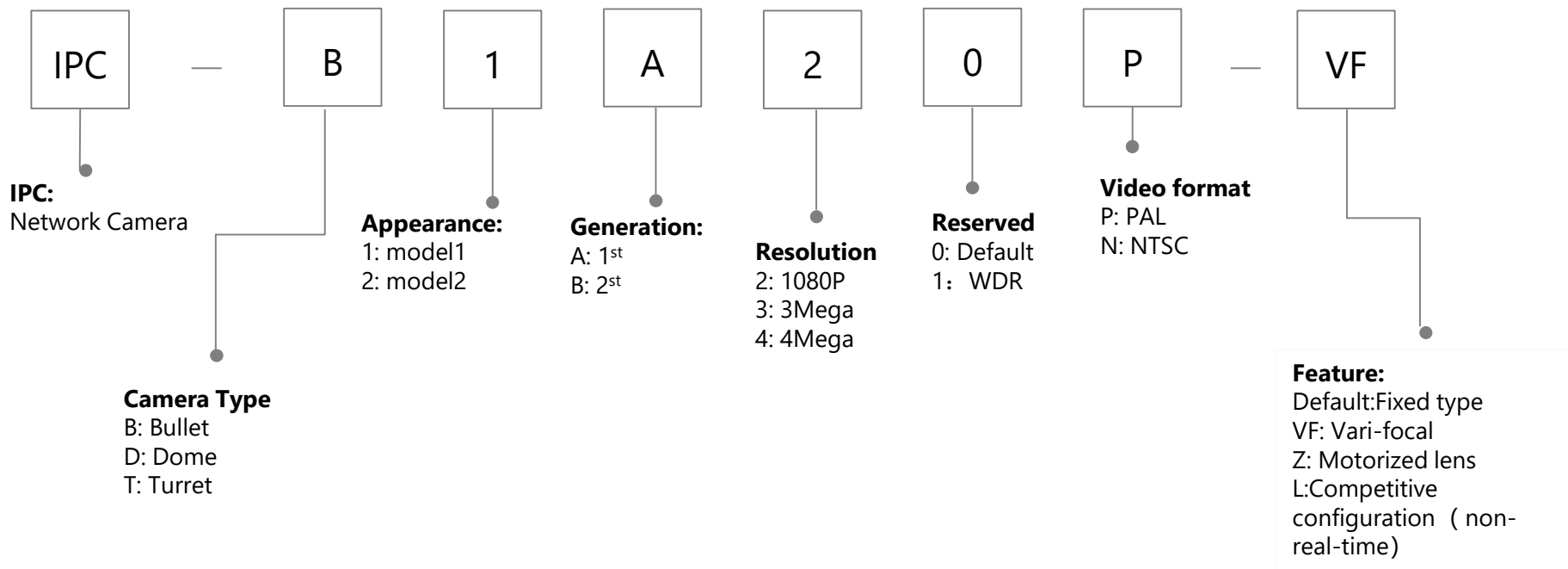
4G: 4G
 SVAC: SVAC encoder
 NF: Optical port + Network port
 N2: dual Network port
 SDI: SDI Interface
 A2: Dual Audio
 WG: WiFi & GPS
 LED: LED
 I:Car bayonet
 PC: People Counting
 FD: Face Detection
 FR: Face Recognition
 ME: Mobile dome
 UWB: Position
 WGS:
 T: Tracking
 DAQ: data collection
 U:USB
 DT: Subway
 HT: Aerospace
 JM: Encryption
 D2: Dual sensor

3D: 3 Dimensional
 SL: Stainless
 SFC: separated front cover
 NI: Full-color, No-IR
 LI: Dual Light Fusion
 PD: -Prevent dust
 VS: Video Structuration
 PV: Perimeter Vigilance
 VM12/HM12: Vertical /Horizontal Installation Mobile Camera

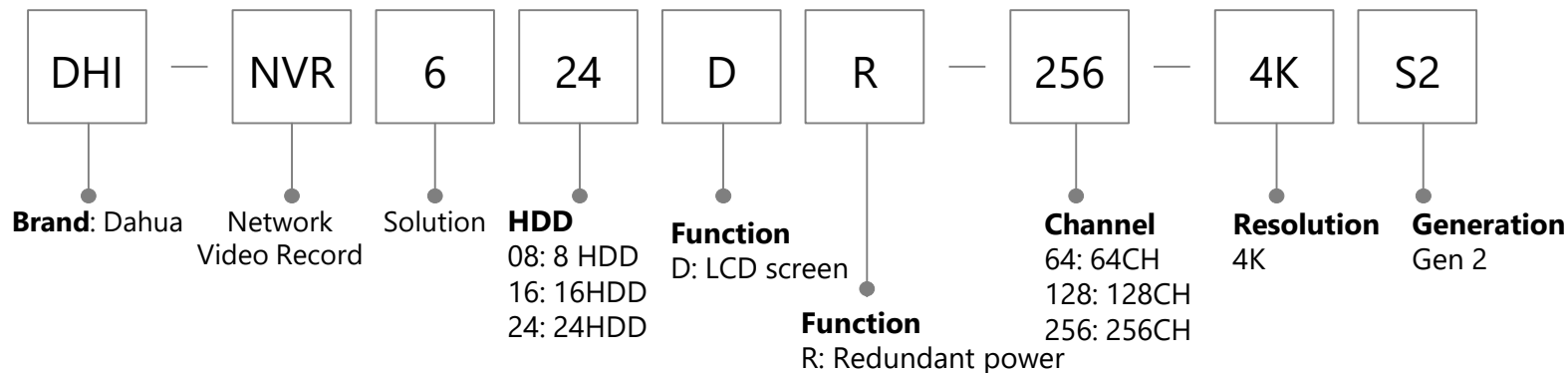
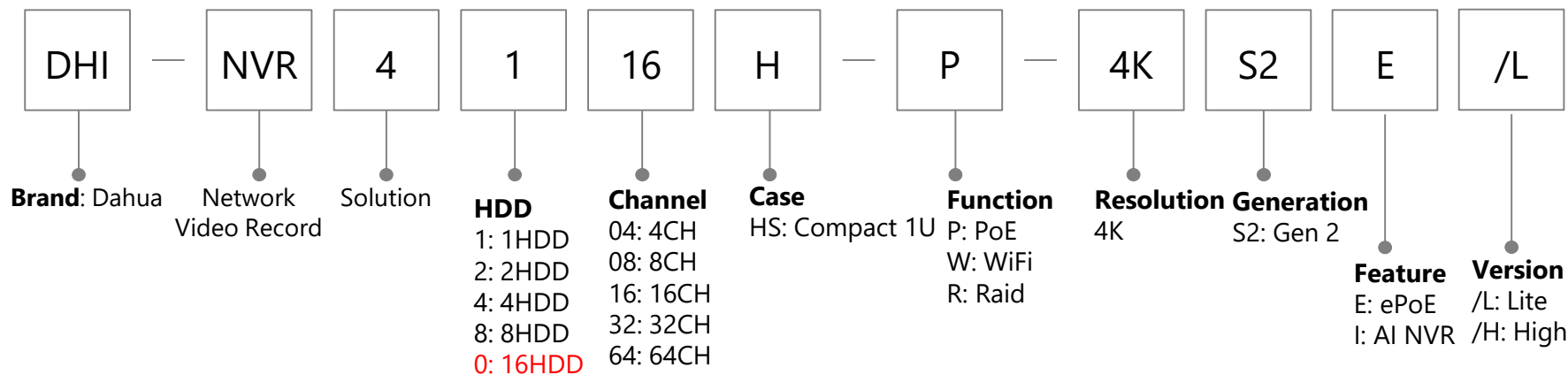
Network Camera (Panoramic Series)



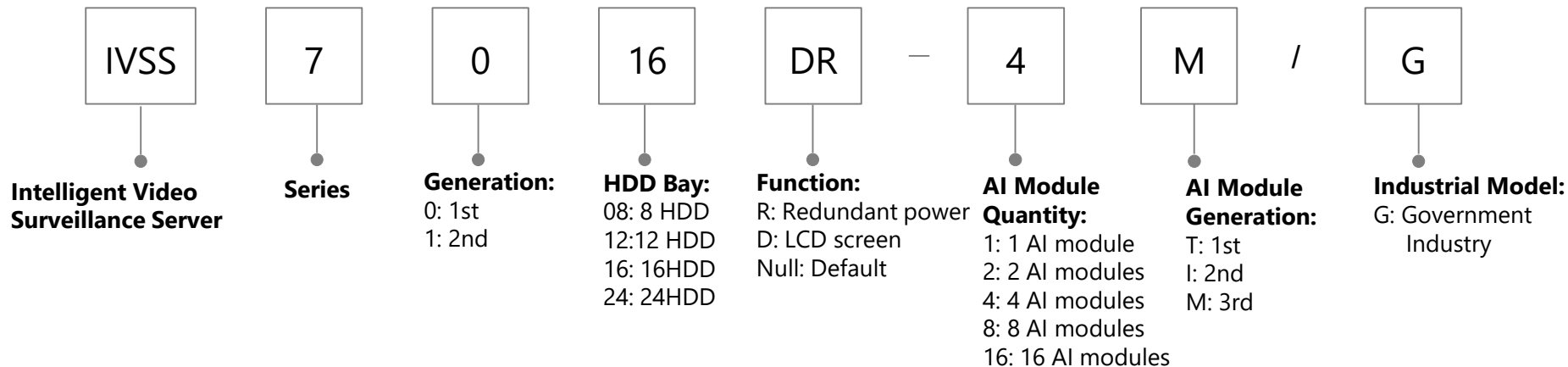
Network Camera (EZ-IP Series)



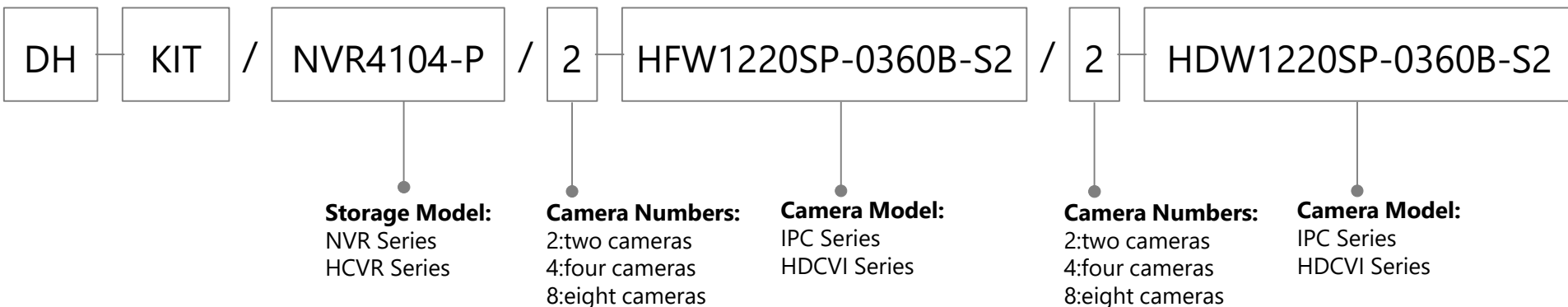
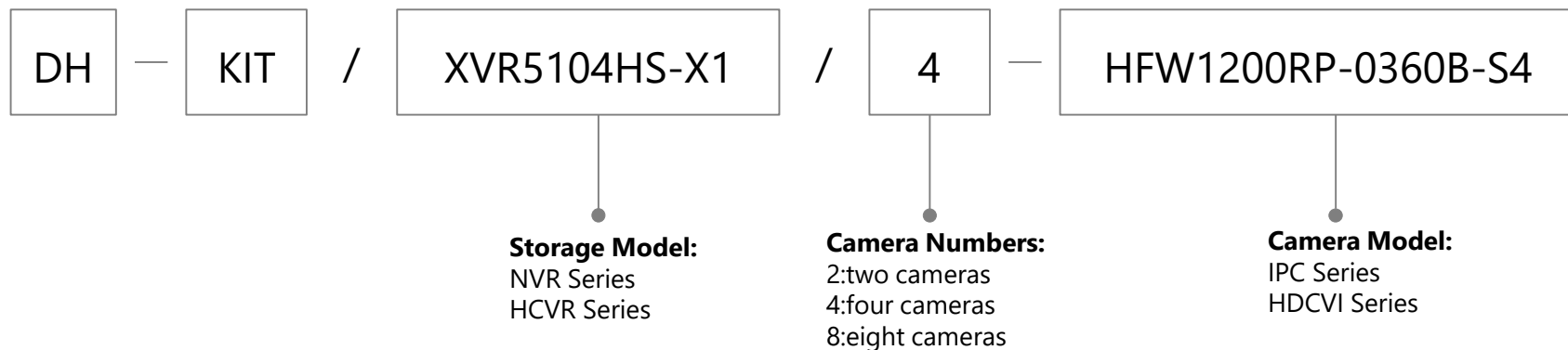
General NVR



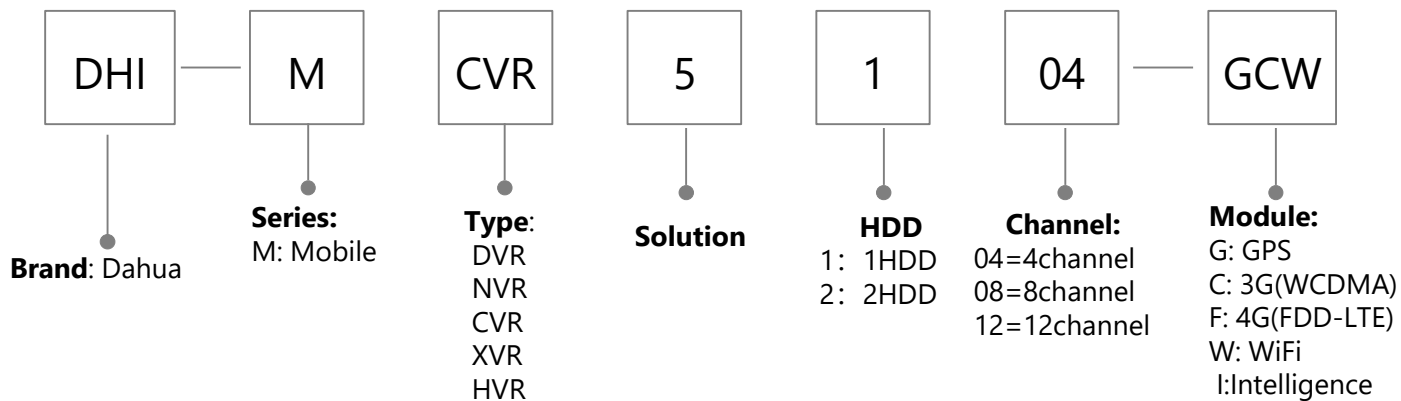
IVSS



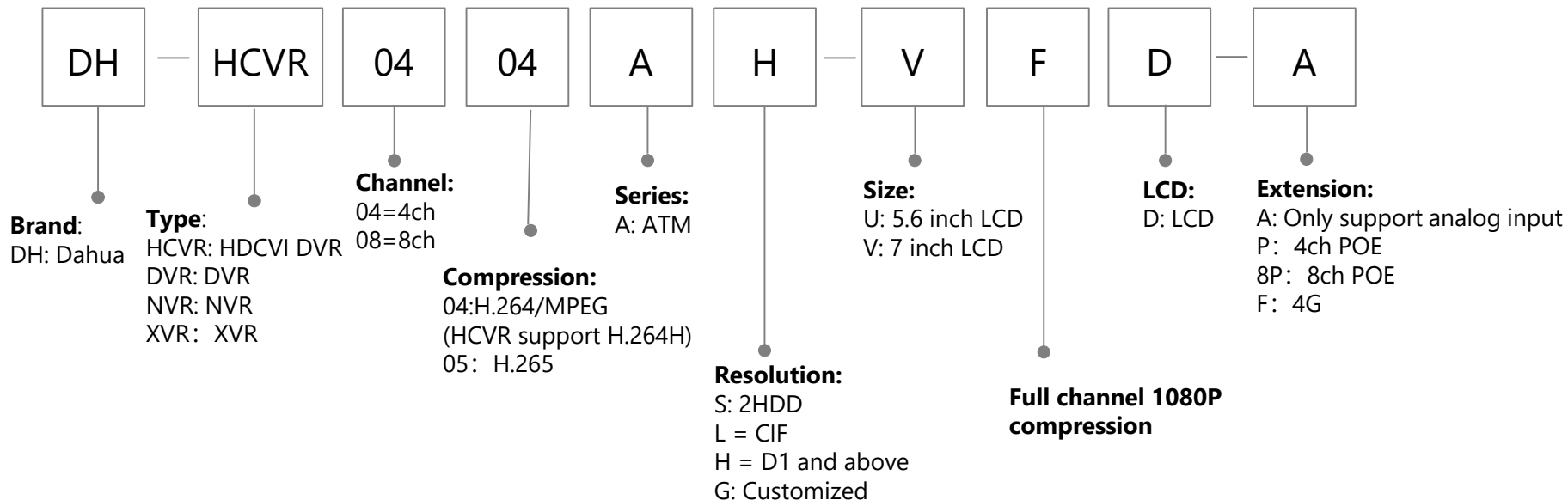
KIT



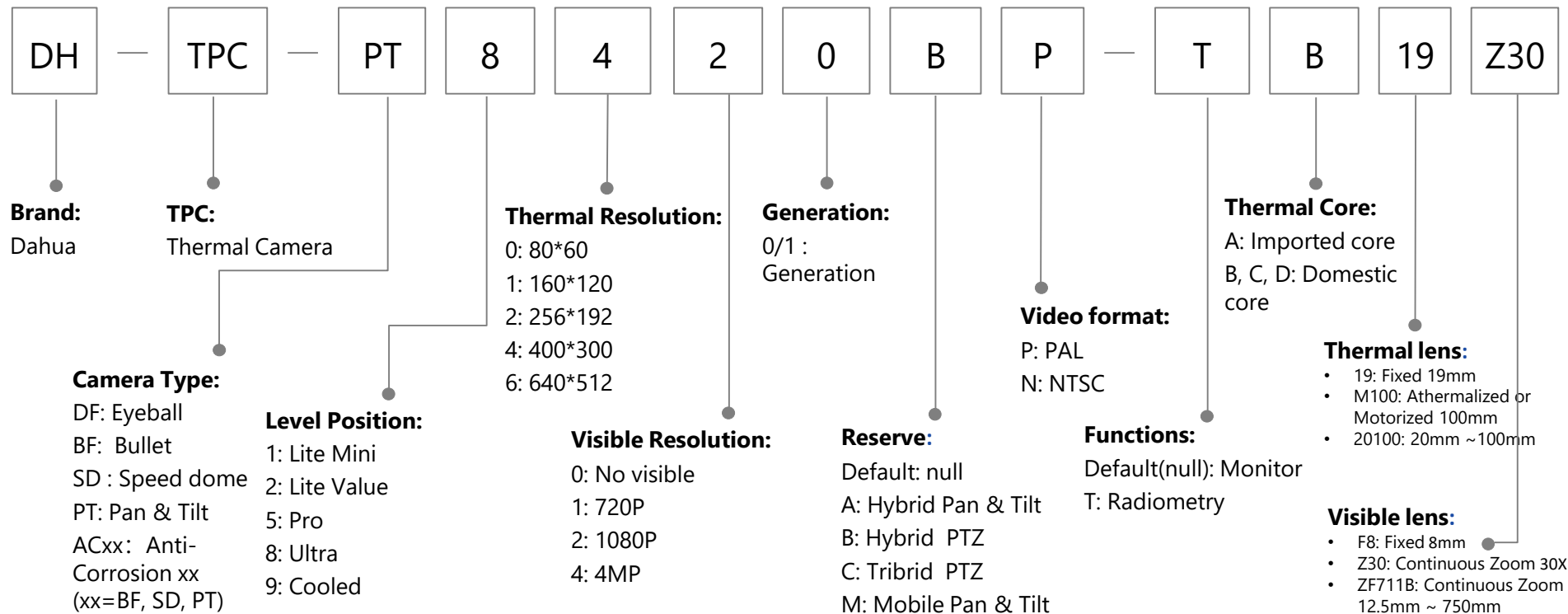
Mobile DVR/NVR



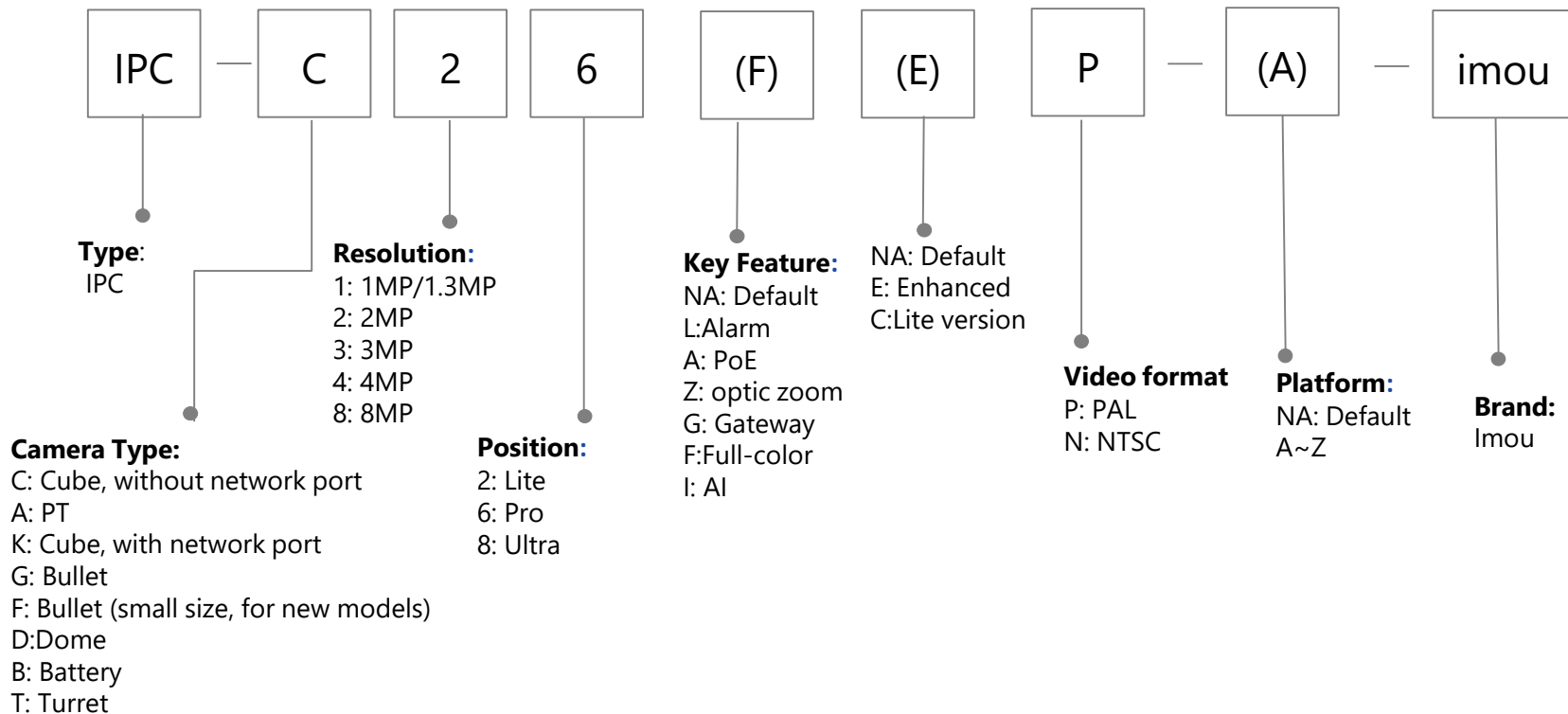
ATM DVR/NVR



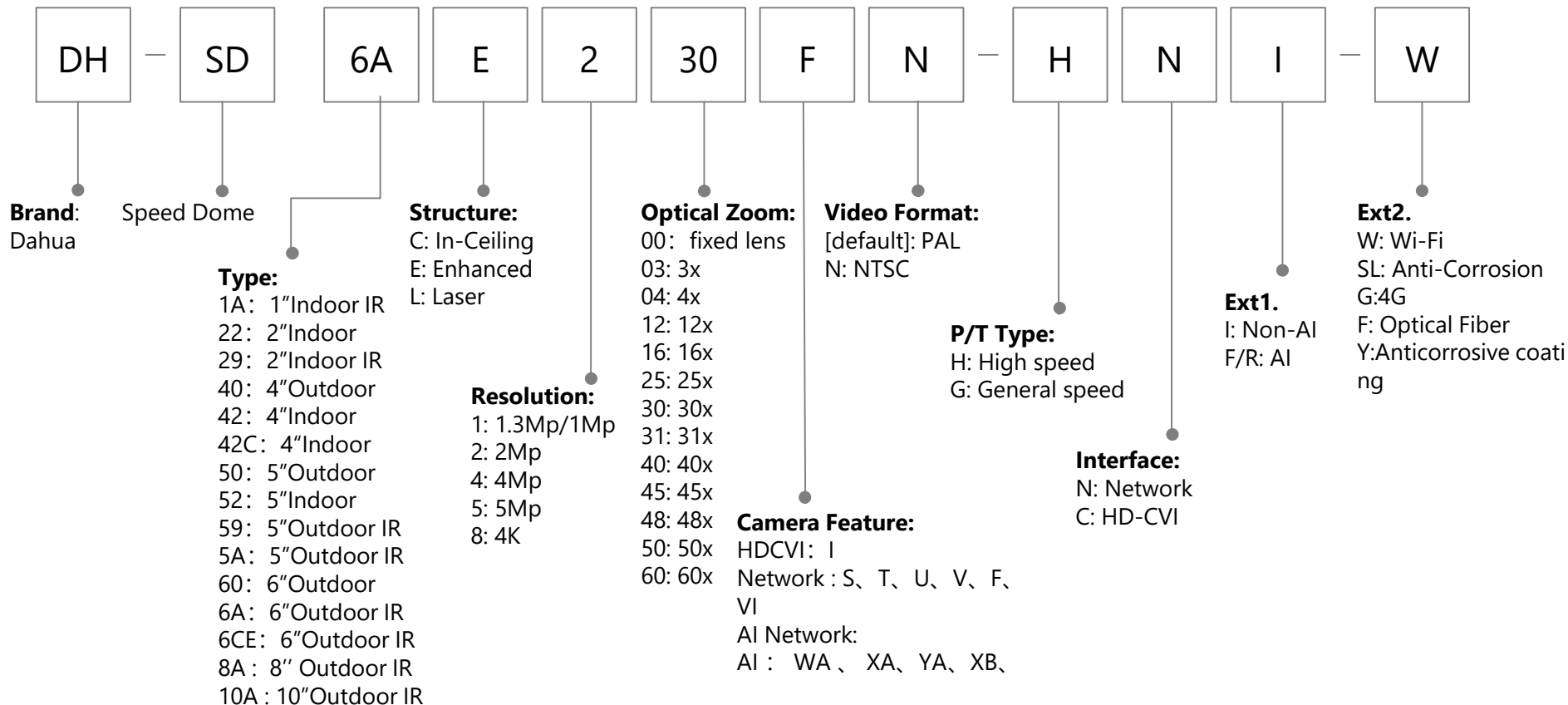
Thermal Camera



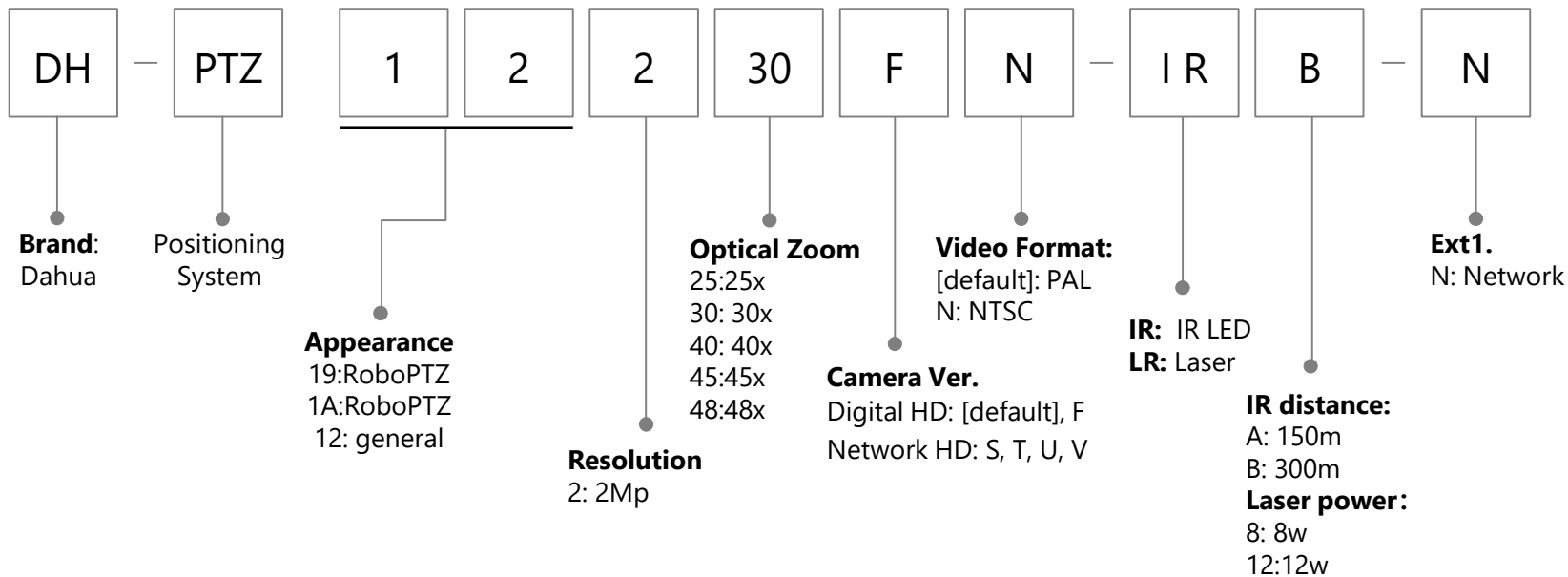
Consumer Camera



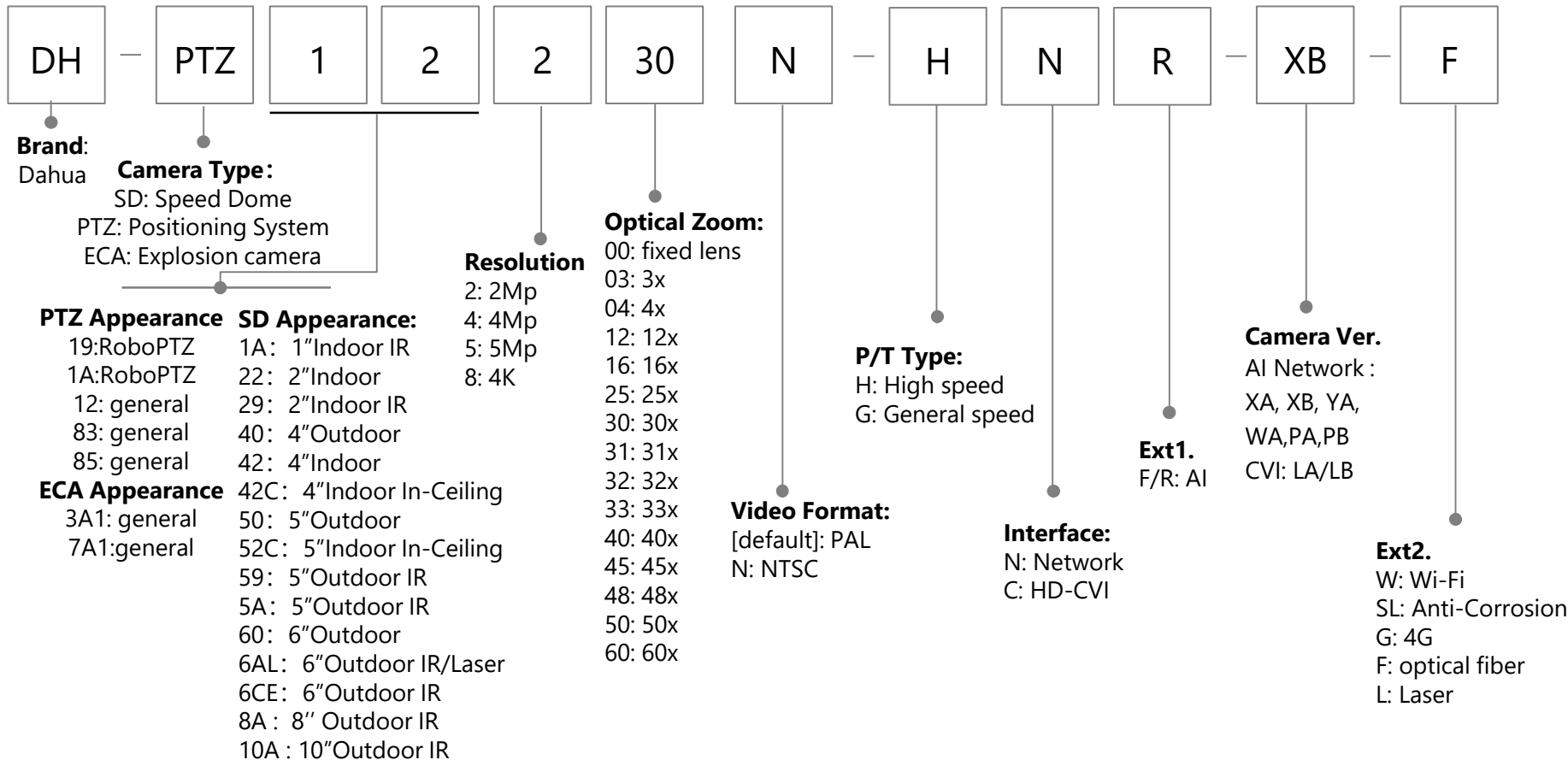
Speed Dome(Non-AI + Some AI Product)



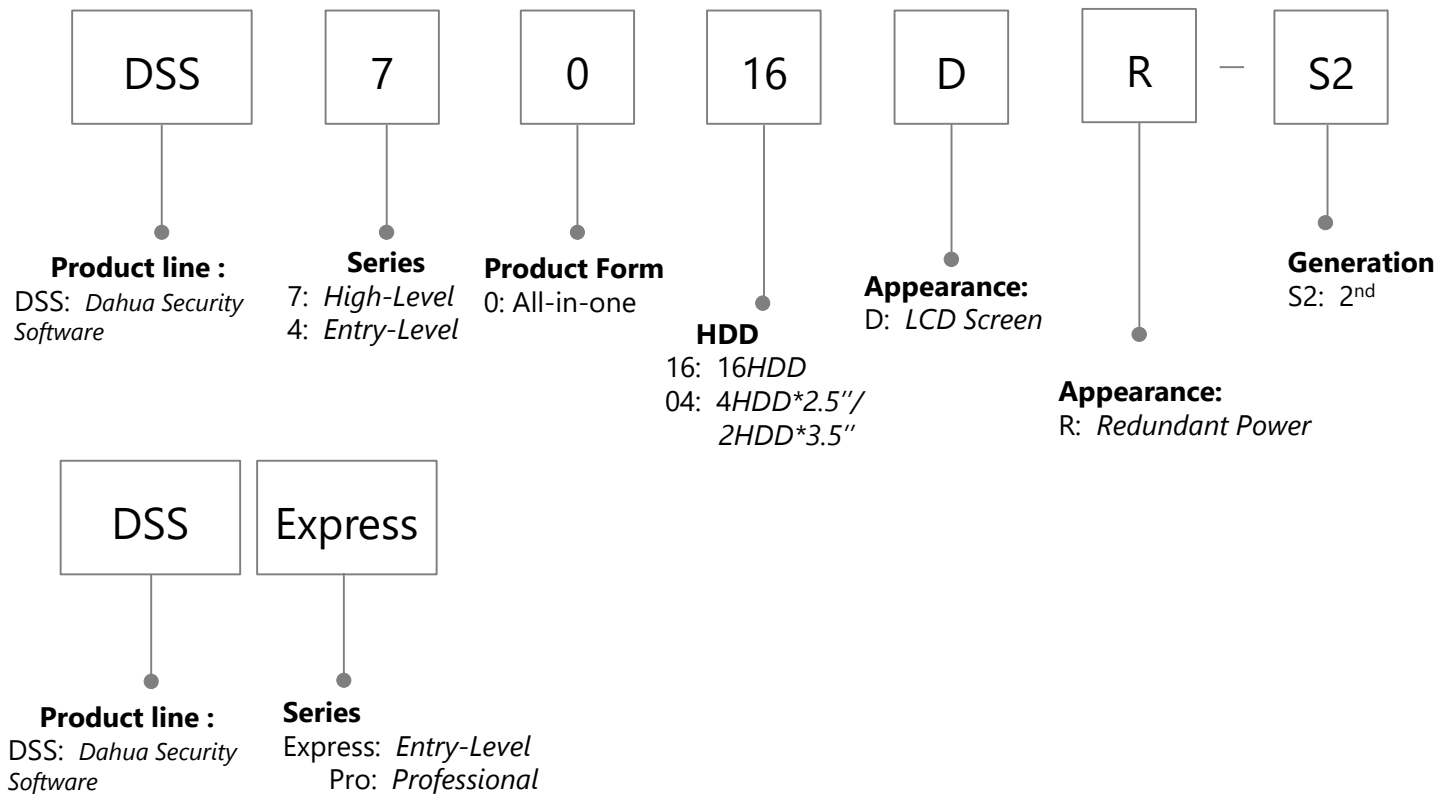
PTZ(Non-AI Product)



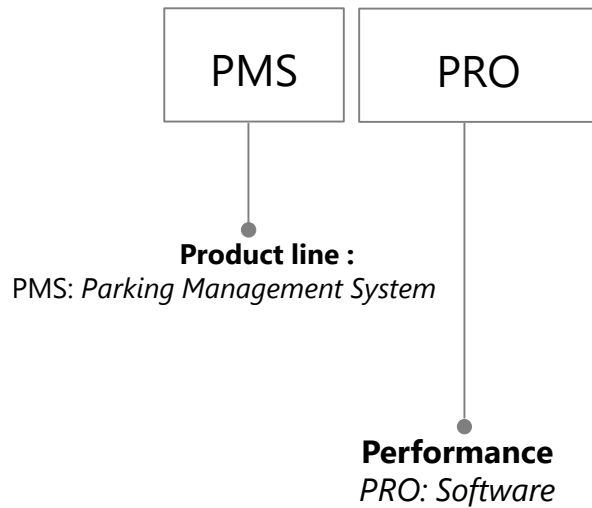
Speed Dome (AI Product) /PTZ(AI Product)/CVI Speed Dome



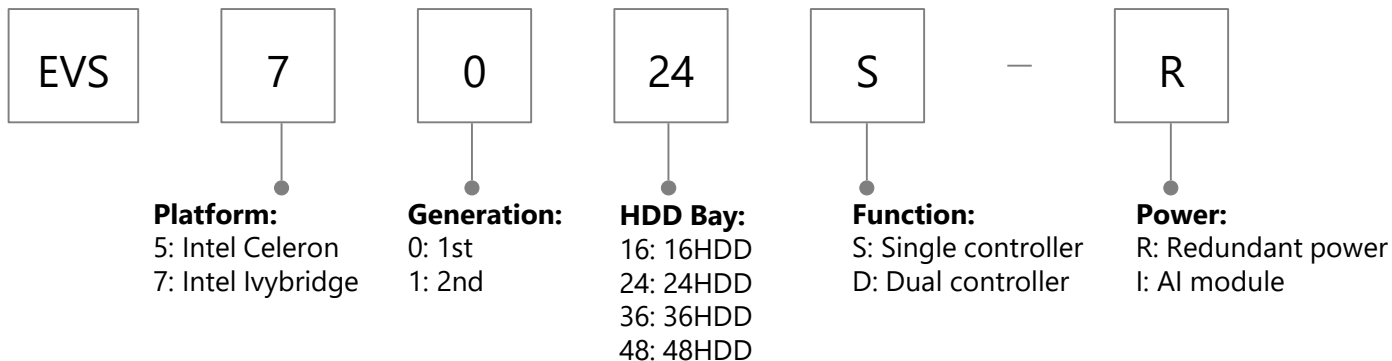
DSS Baseline



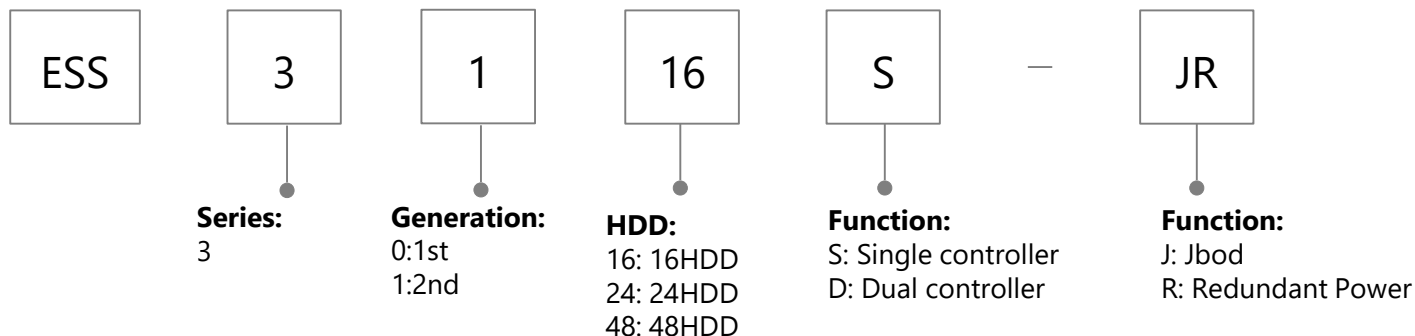
DSS: PMS



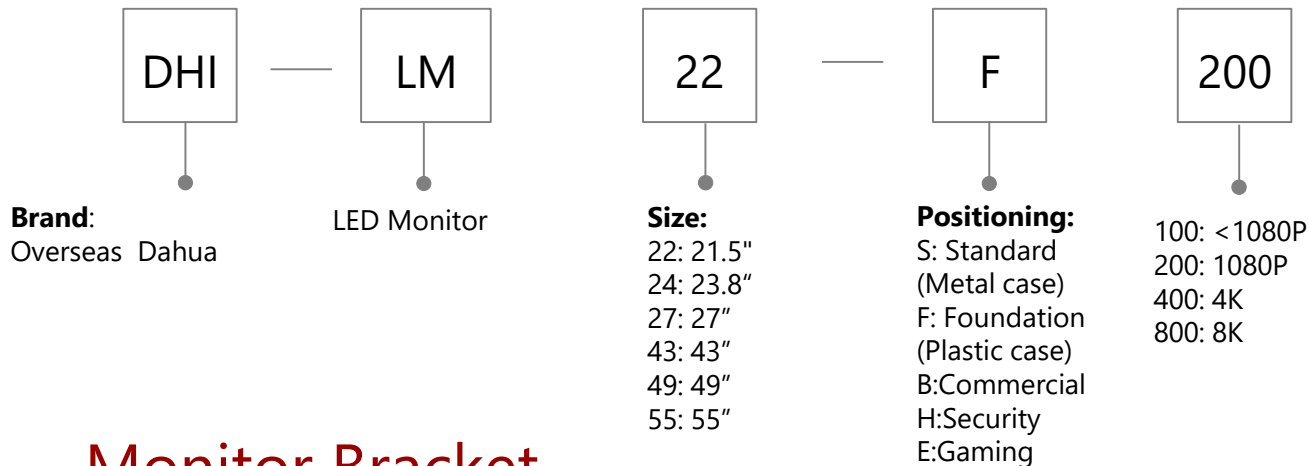
EVS



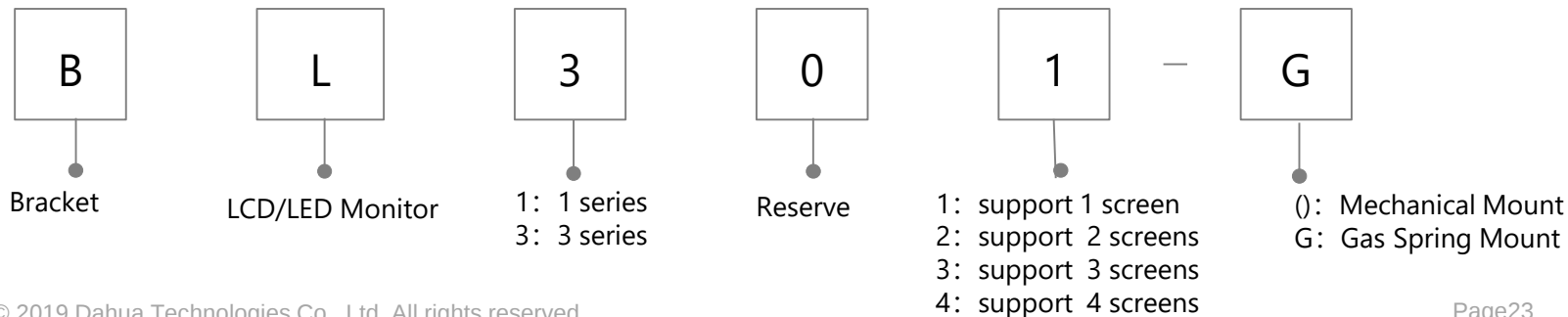
ESS



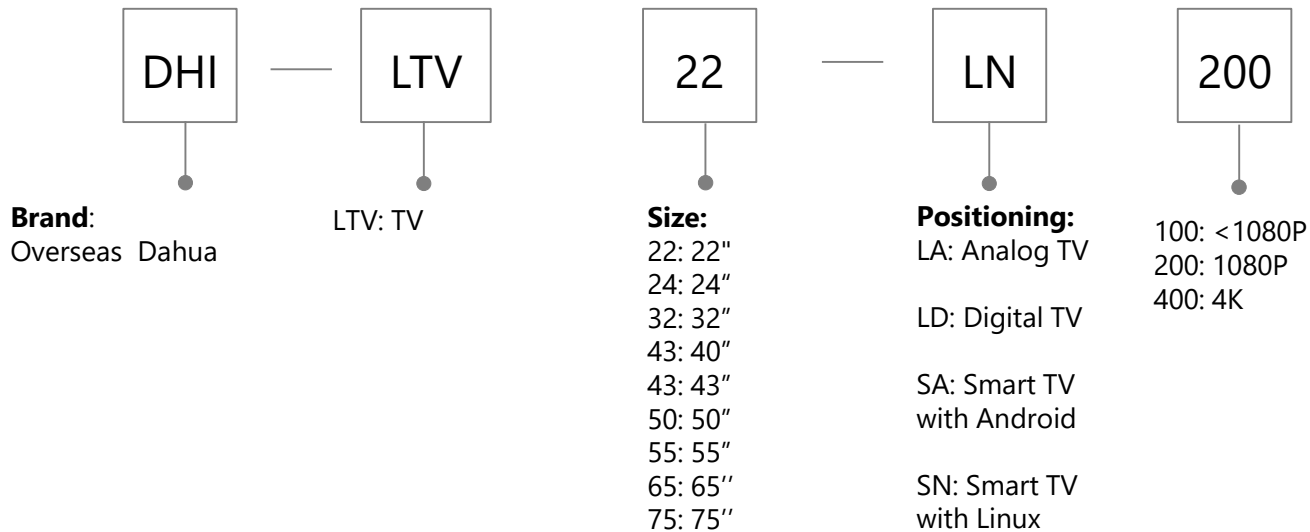
Monitor



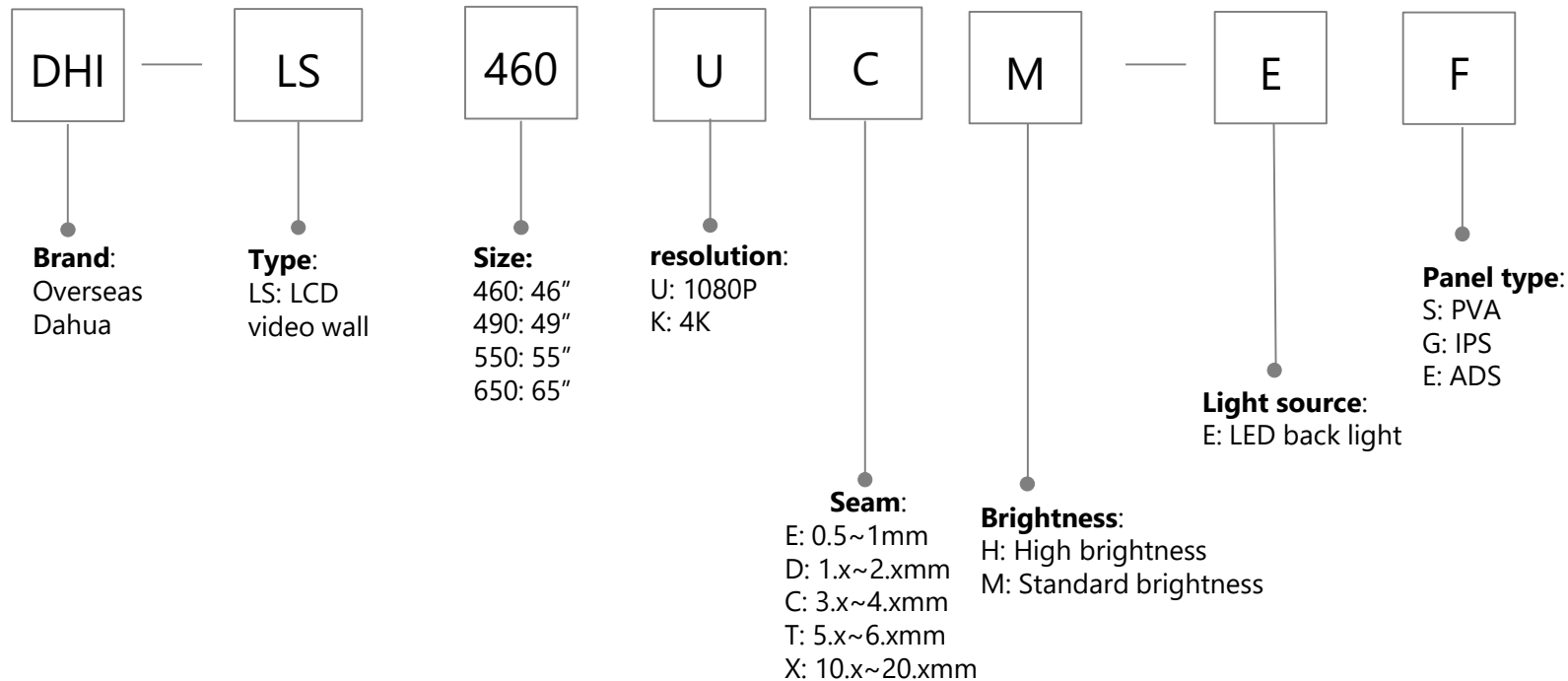
Monitor Bracket



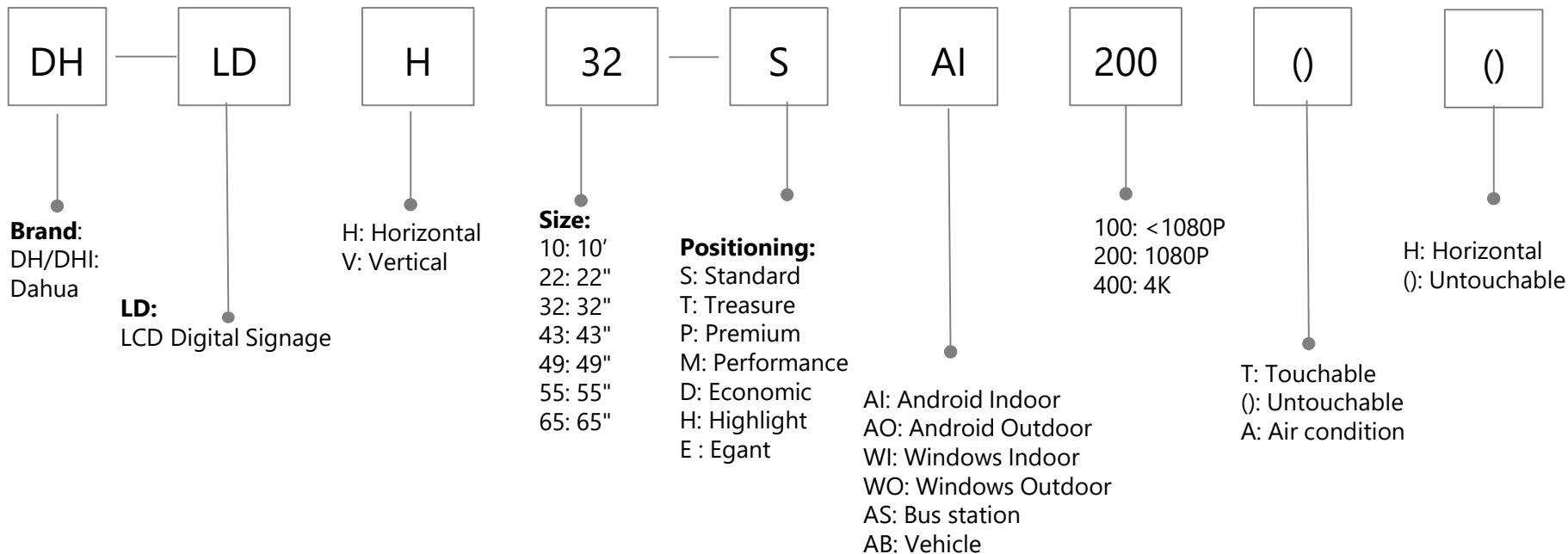
TV



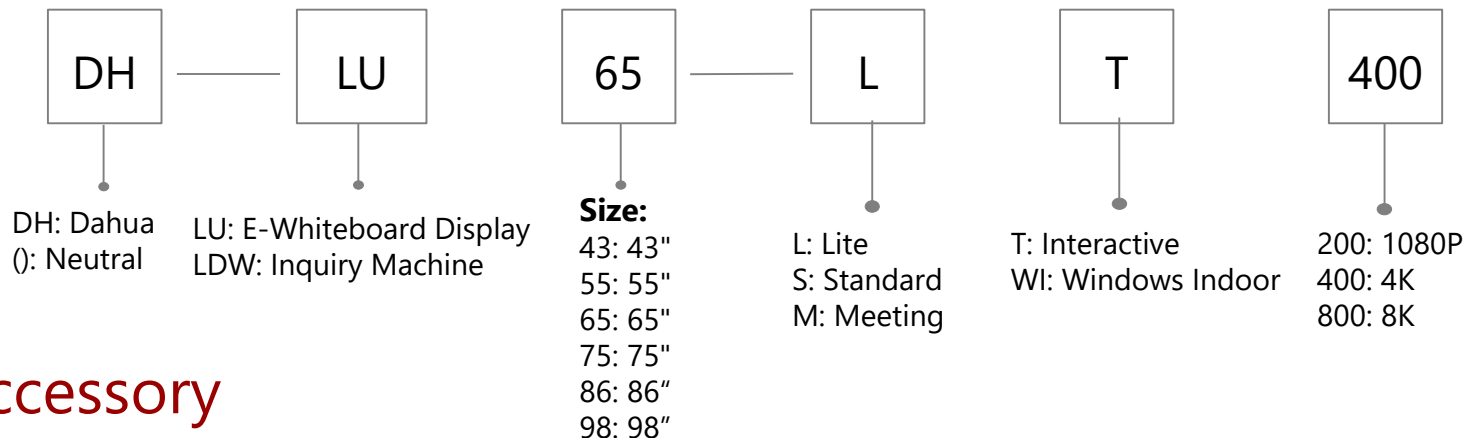
LCD Video Wall



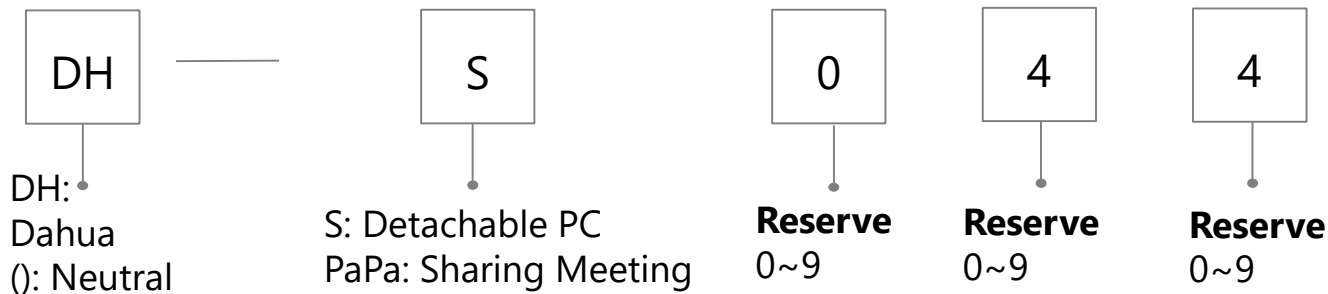
LCD Digital Signage



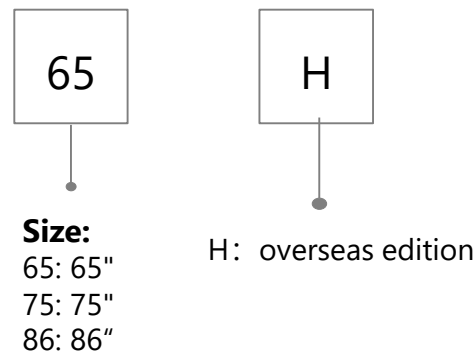
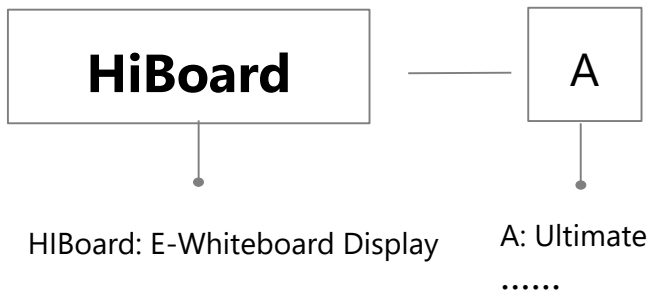
Interactive LCD Display



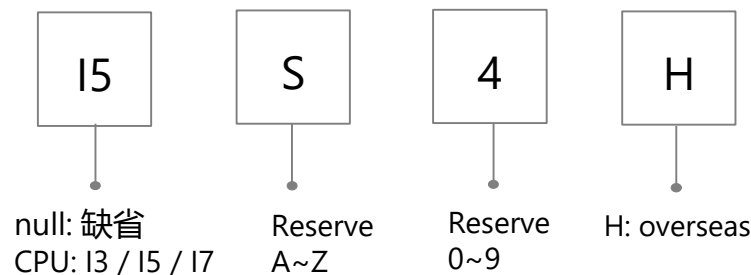
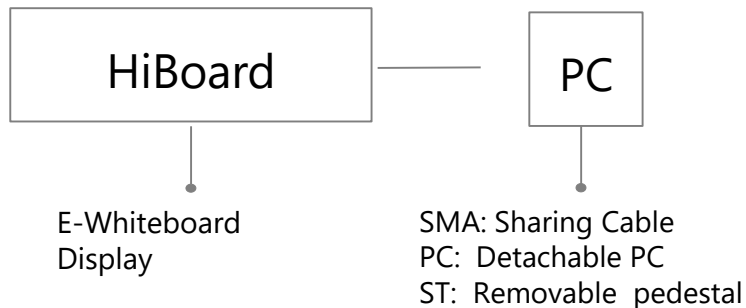
Accessory



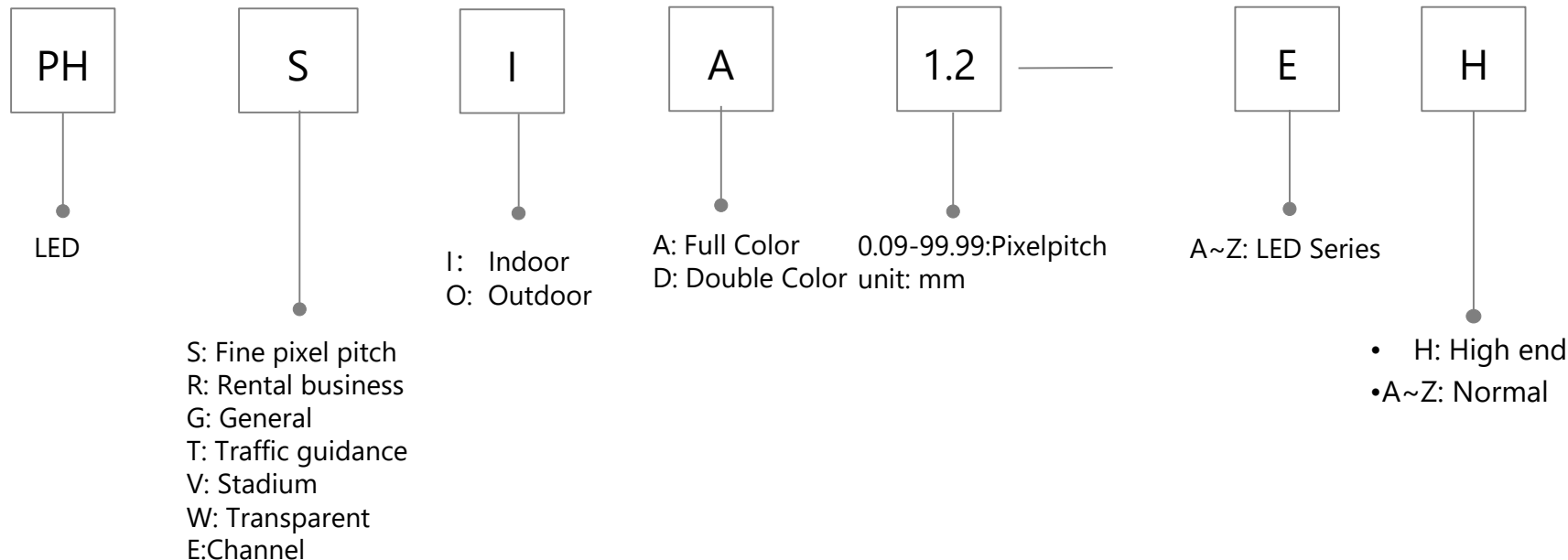
Interactive LCD Display



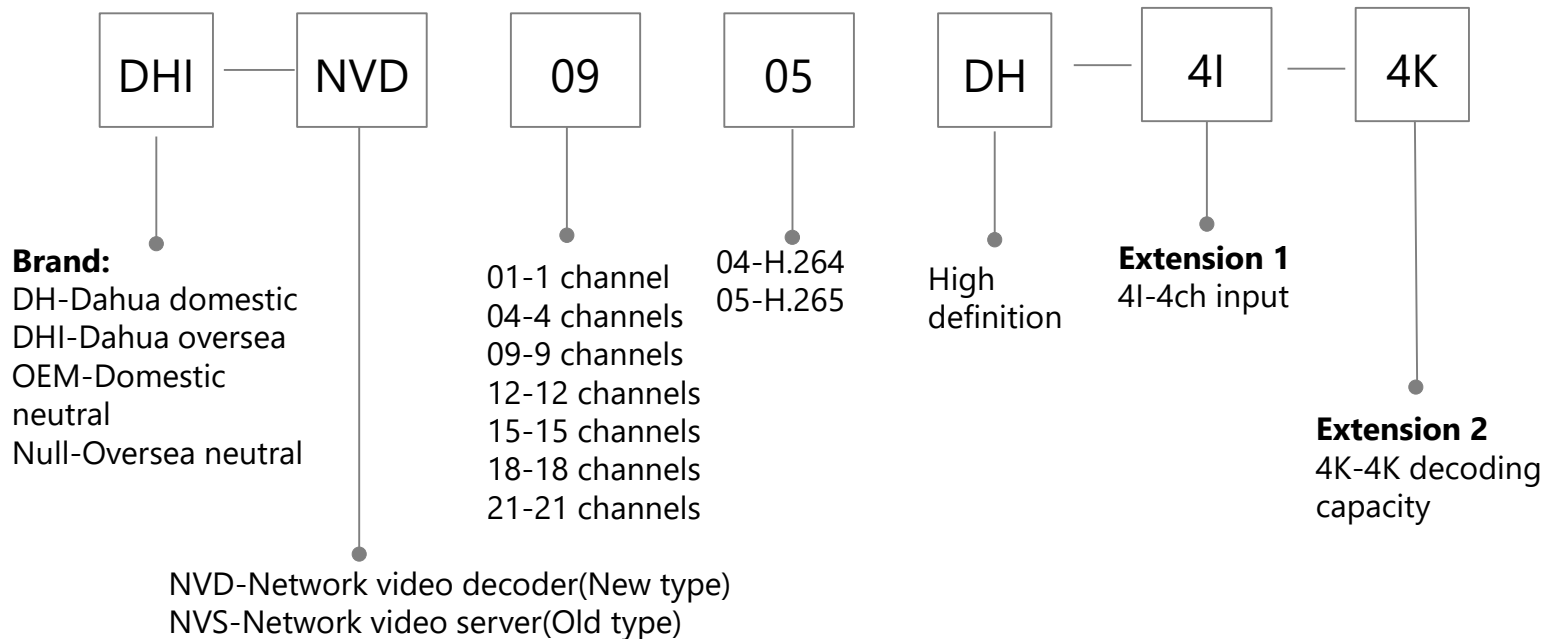
Accessory



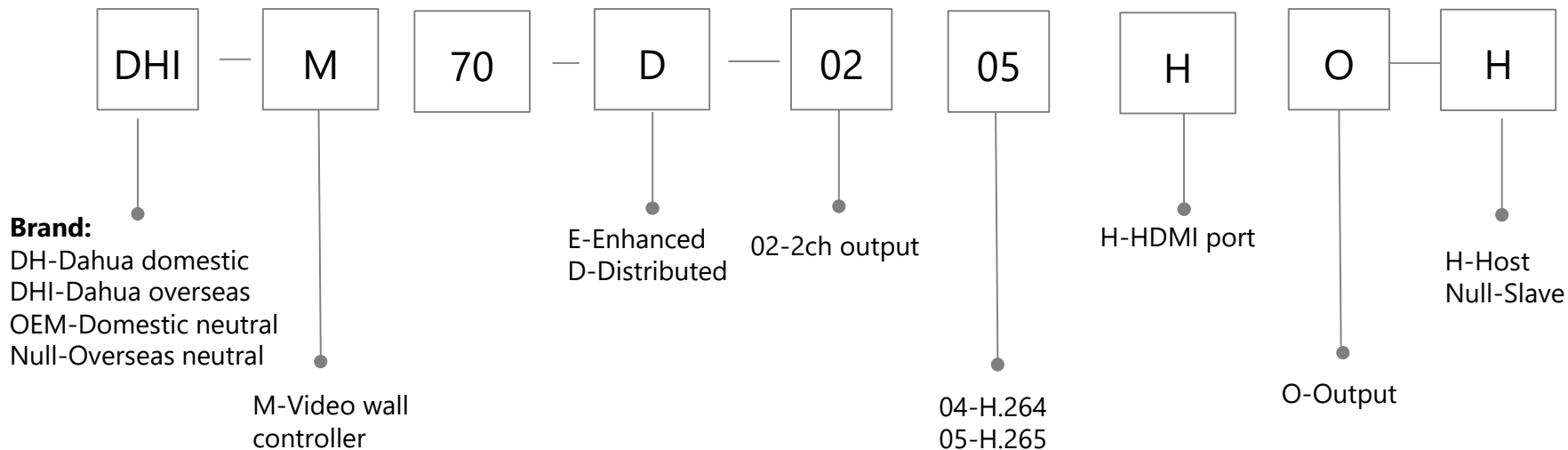
LED Display



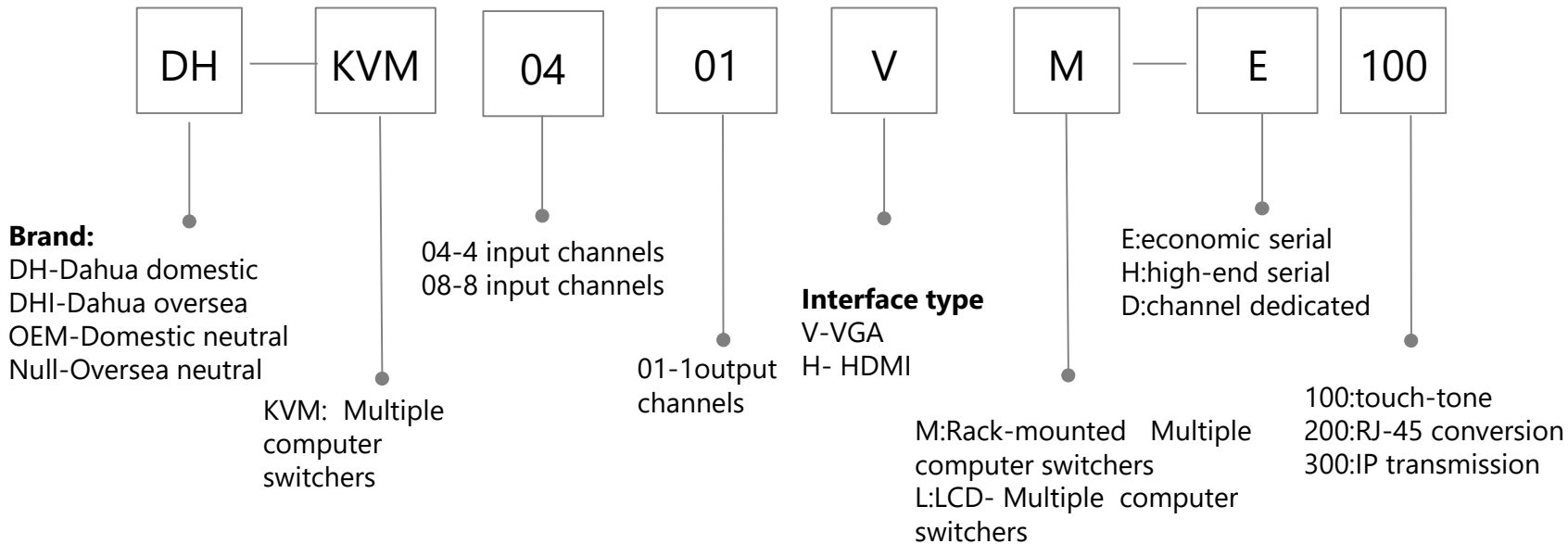
Decoder



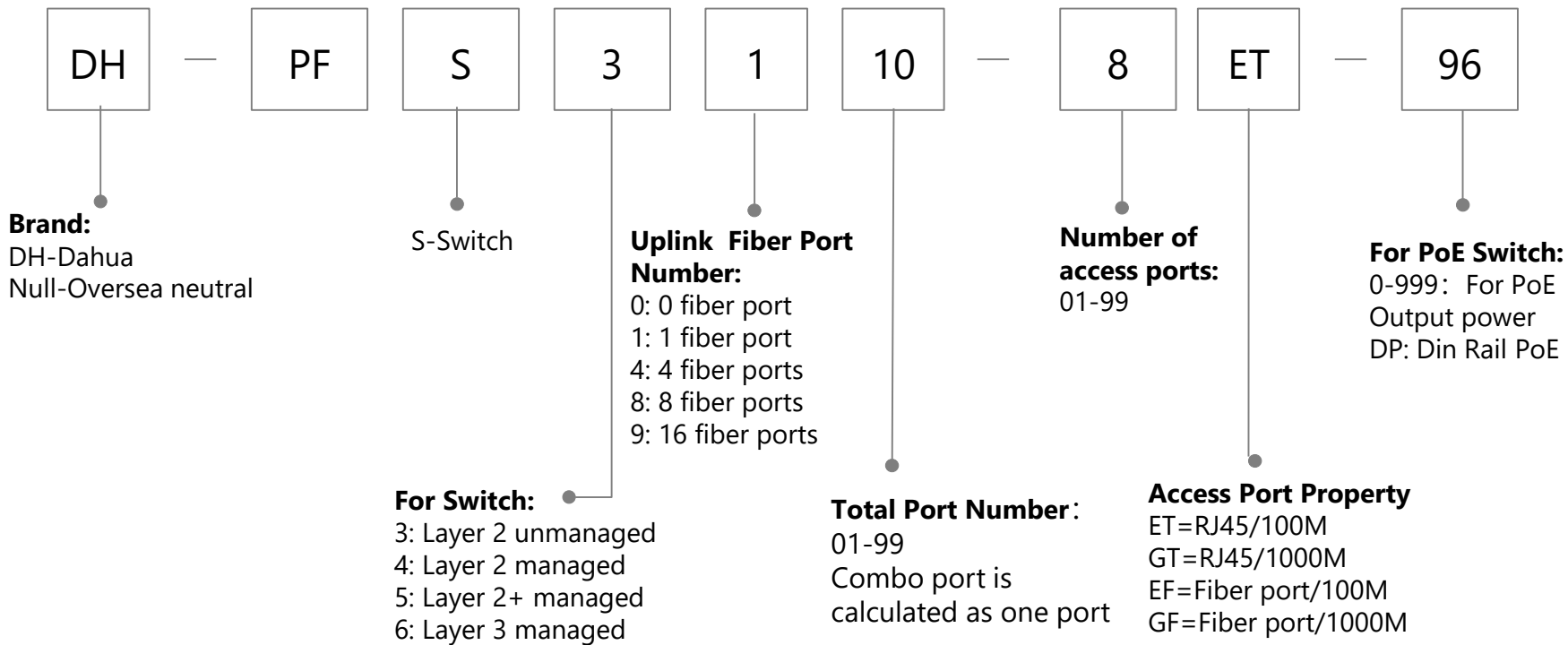
Video wall controller



KVM

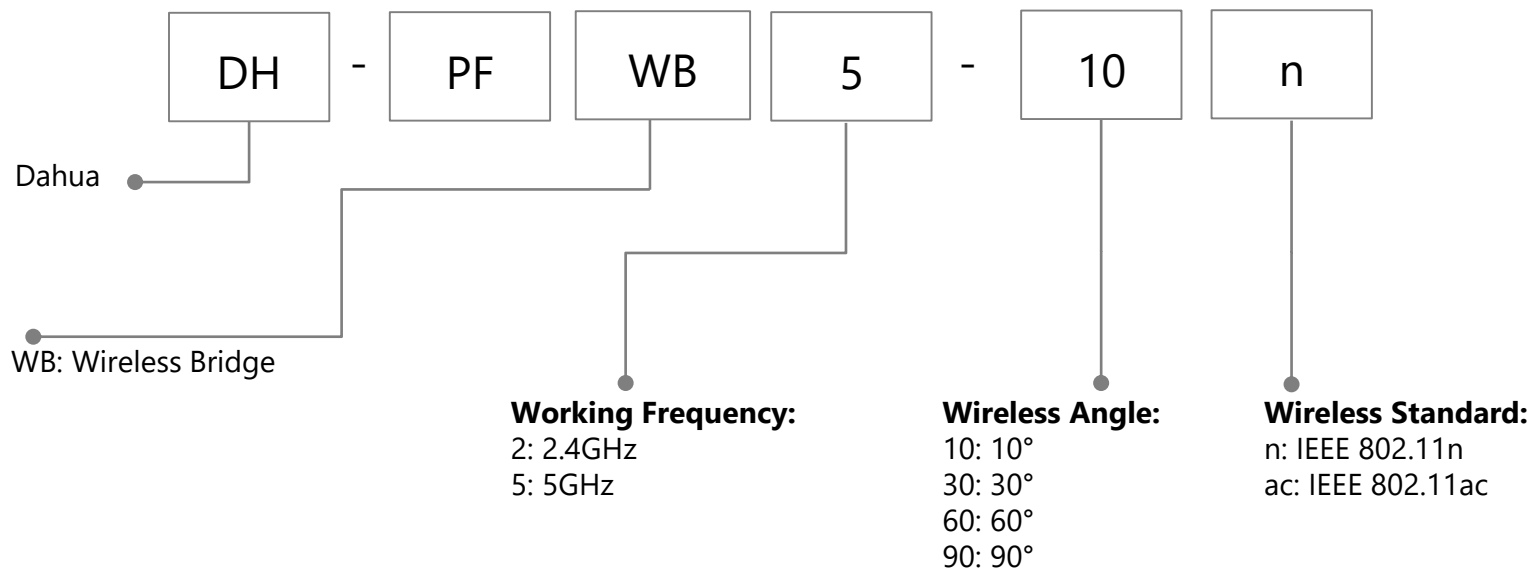


Switch



Wireless Bridge

—Only for V-Radio series wireless bridge



Accessory



Public Fittings

Category

A: Adapter
B: Bracket
C: Cabinet
H: Housing
L: Lens
M: Module/Cabling
R: Radar

For Bracket:

92x: fixed box camera bracket

For Module/Cabling:

1xx: SD card
3xx: Power module (DC, UPS, Solar..)
5xx: Illuminator
7xx: Video extension, Isolators
8xx: HDCVI accessory
90x: Tester
91x: Adapter cable
92x: Network cable
93x: Coaxial cable
94x: Siamese Cable
96x: Plastic Optical Fiber cable
97x: Cabling accessory

For Cabinet:

1xx: distribution box
2xx: cabinet
6xx: cabinet accessory

For Housing:

5xx: indoor housing
6xx: outdoor housing

For Radar:

1~3: Channel level
4~6: Professional level
7: Industry level

Specification

For Adapter:

10x: dome camera adapter
11x: PTZ camera adapter
12x: square junction box
13x: round junction box
14x: power box
15x: pole mount/corner mount
16x: cardan
7xx: other adapter
2xx: dome camera sunshade

For Bracket:

1xx: fixed box camera bracket
2xx: dome camera bracket
3xx: PTZ camera bracket
4xx: linkage bracket
6xx: housing bracket
7xx: other adapter

Performance:

For Adapter/ Bracket:

W: Wall mount
C: Ceiling mount
S: Swan neck
A: Anti-corrosive

For Housing:

N:Normal
A:Anticorrosive
E:Extreme cold
V:Vandal protection

For Radar:

K:18-27GHz,
Q:57~64GHz,
W:75-110GHz
+S: Radar+PTZ
+I: AI

Extensions:

For Housing:

H: with heater and cooler
W: with wiper, heater and cooler
IR: with IR, heater and cooler
PoE: with PoE
C: with clean module and wiper

For Adapter/Bracket:

E: Enhanced

For Cabinet:

xUxD: height 6U,depth 600mm

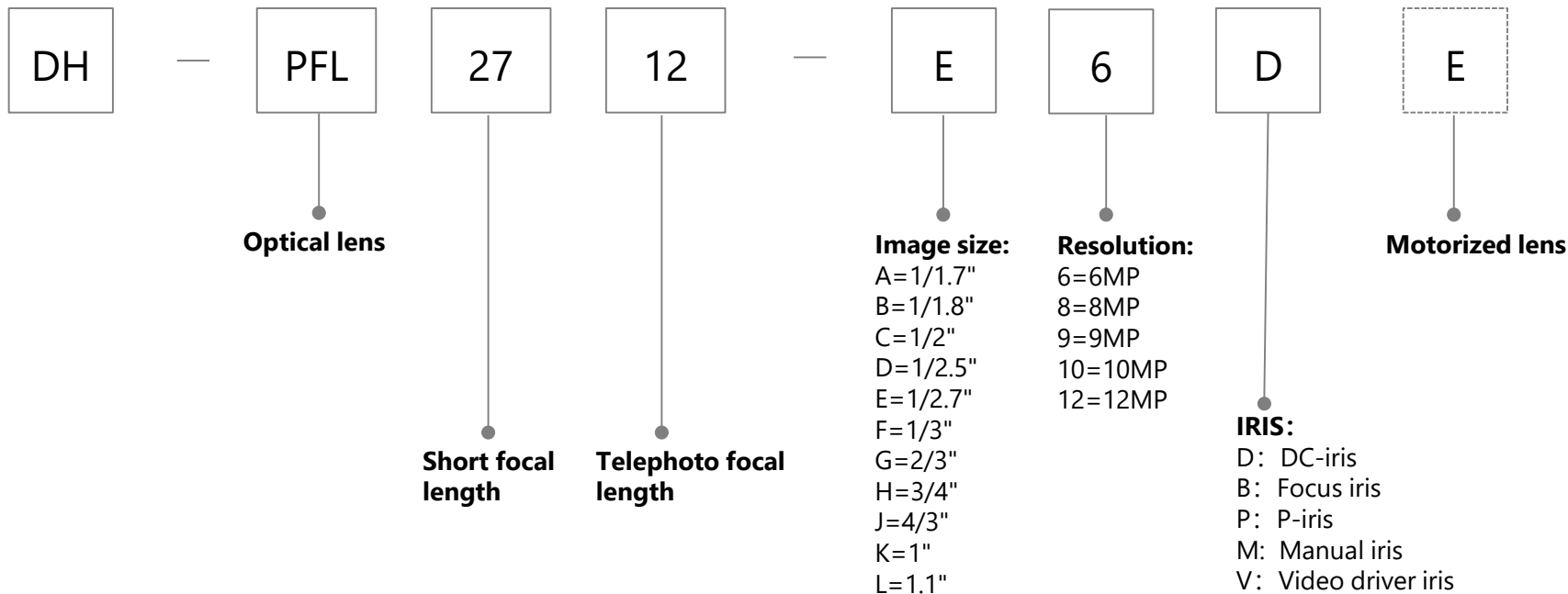
For Module:

E: Enhanced
4CH: 4 channels

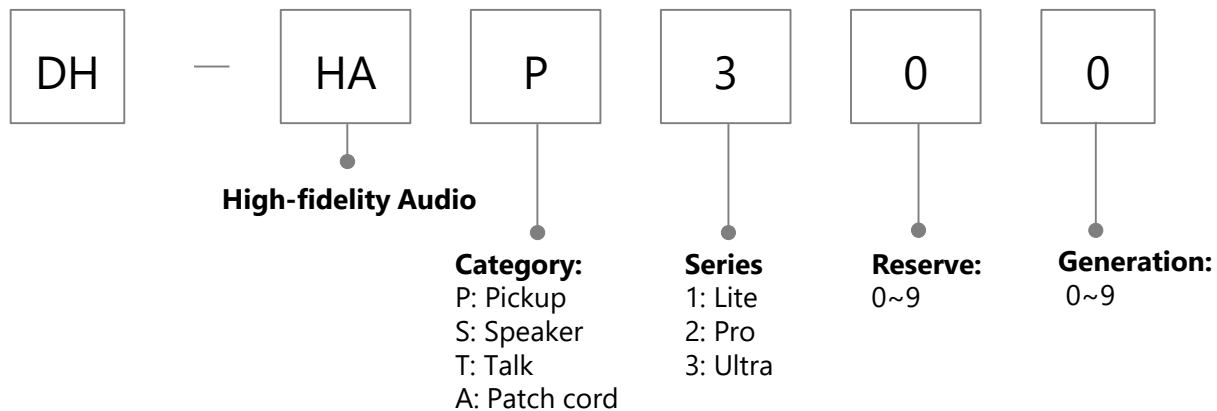
For Radar:

D300: 60°~90°(300m)
D450: 60°~90°(450m)
E120: 90°~120°(120m)
E60: 90°~120°(60m)
E50: 90°~120°(50m)

Public Lens (new)

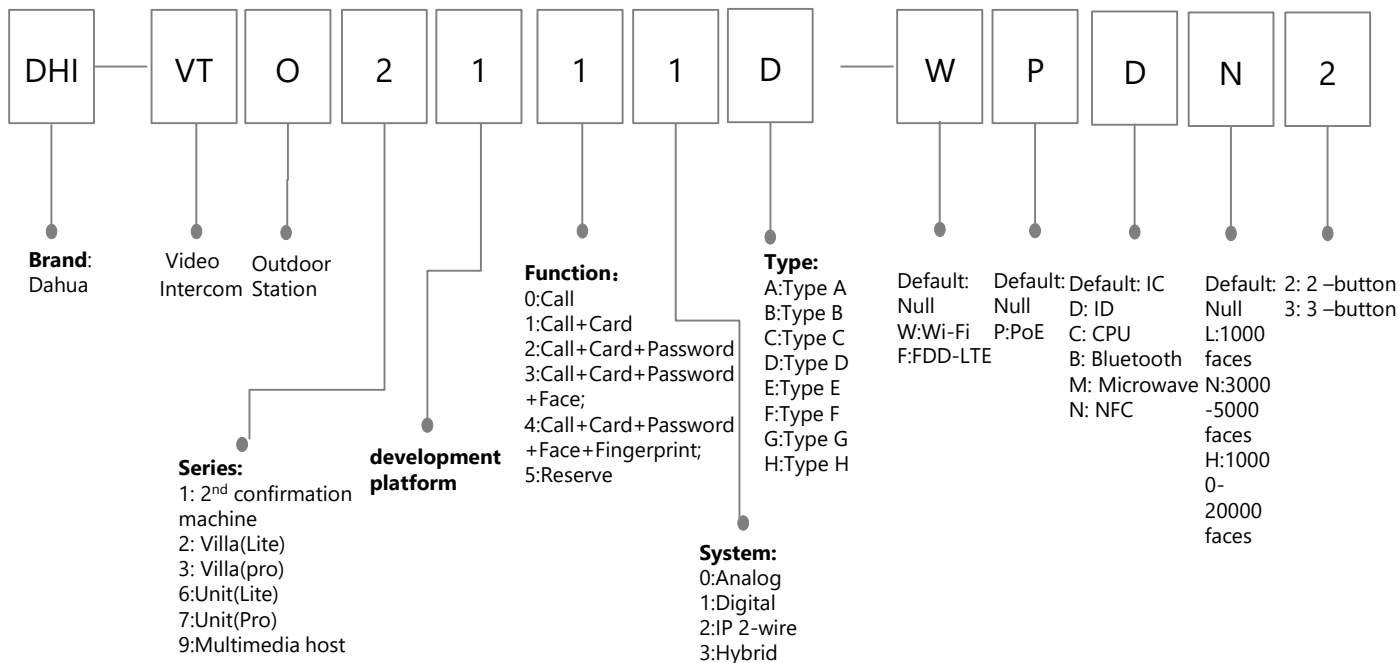


Audio



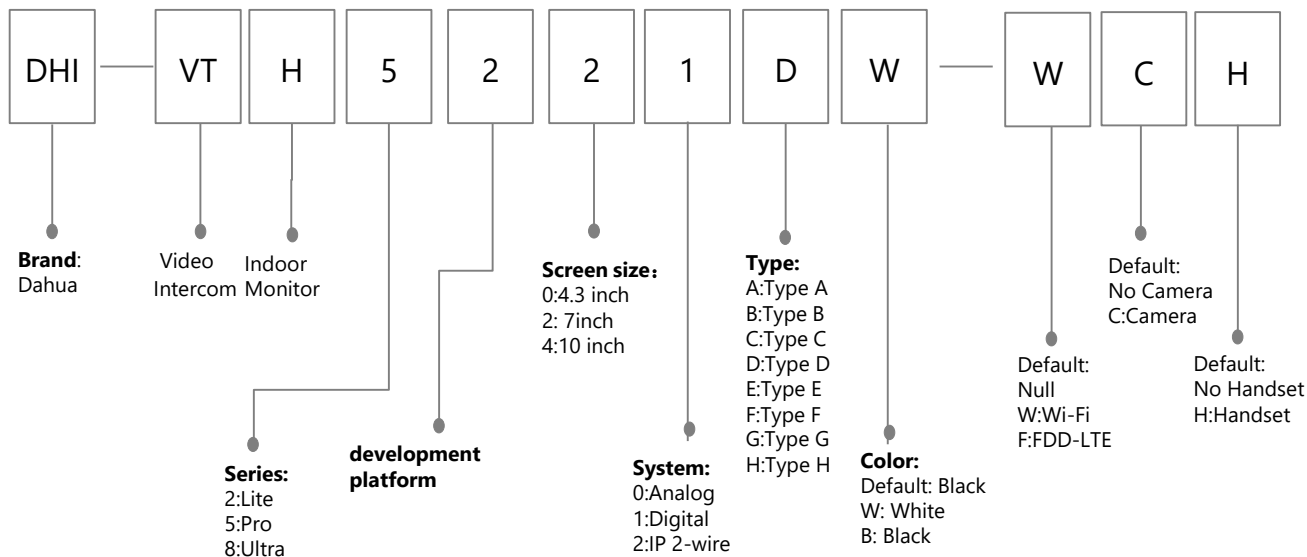
Video Intercom(Outdoor Station)

Notice: The naming rule is applicable to the products released after 2016



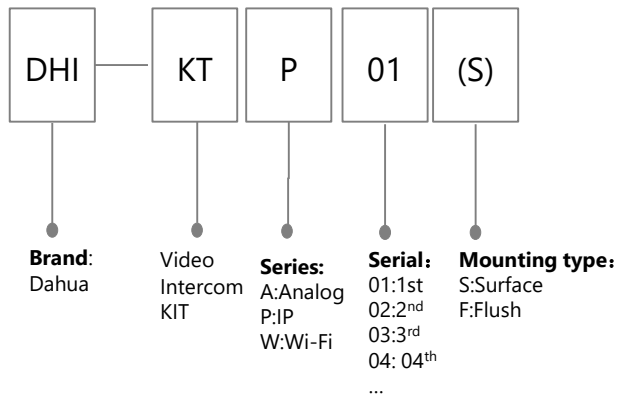
Video Intercom(Indoor Monitor)

Notice: The naming rule is applicable to the products released after 2016

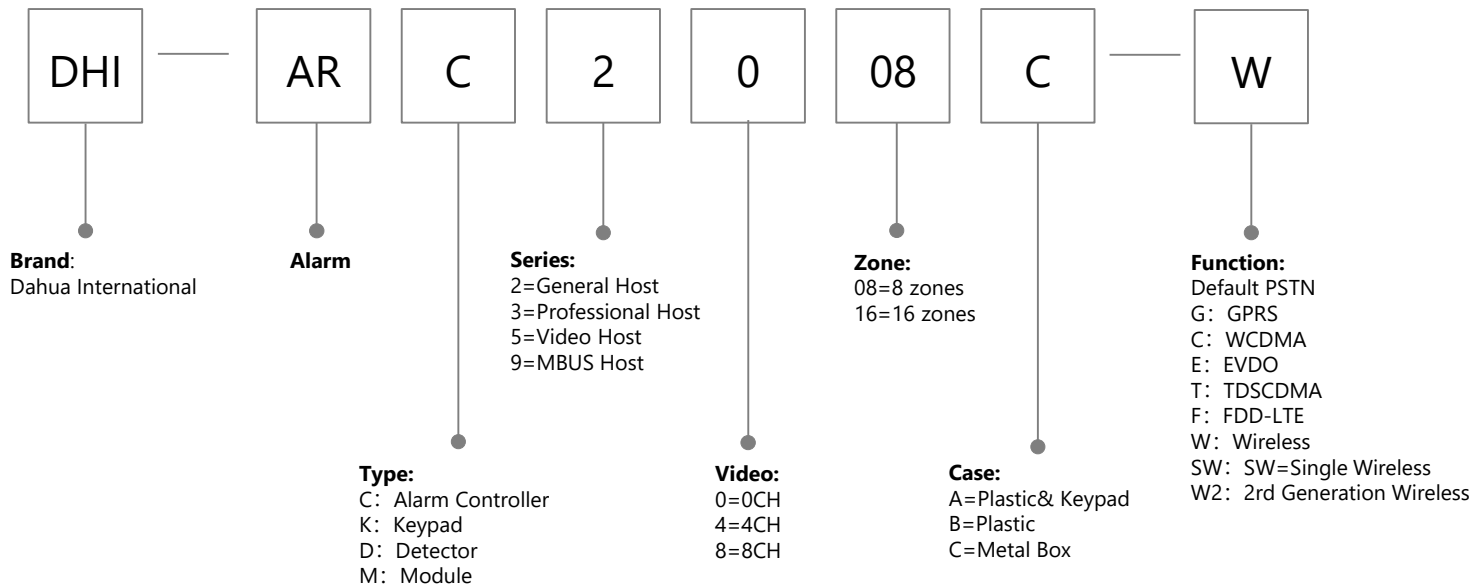


Video Intercom(KIT)

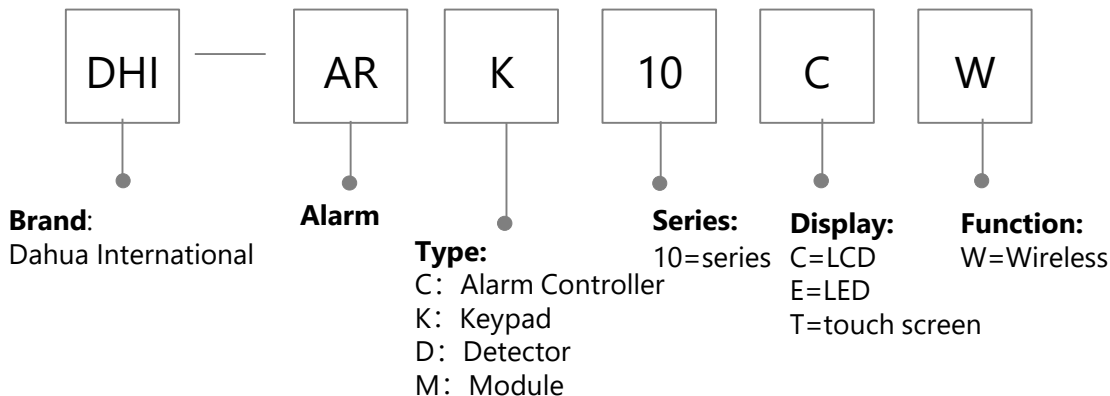
Notice: The naming rule is applicable to the products released after 2019



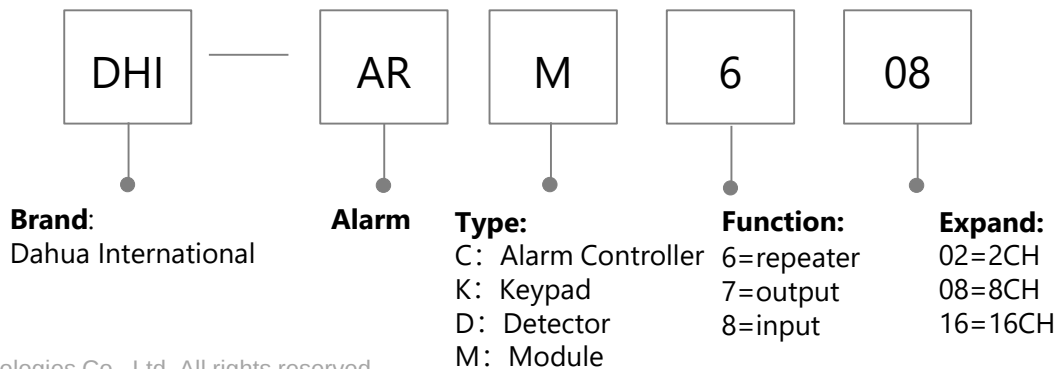
Alarm (Controller)



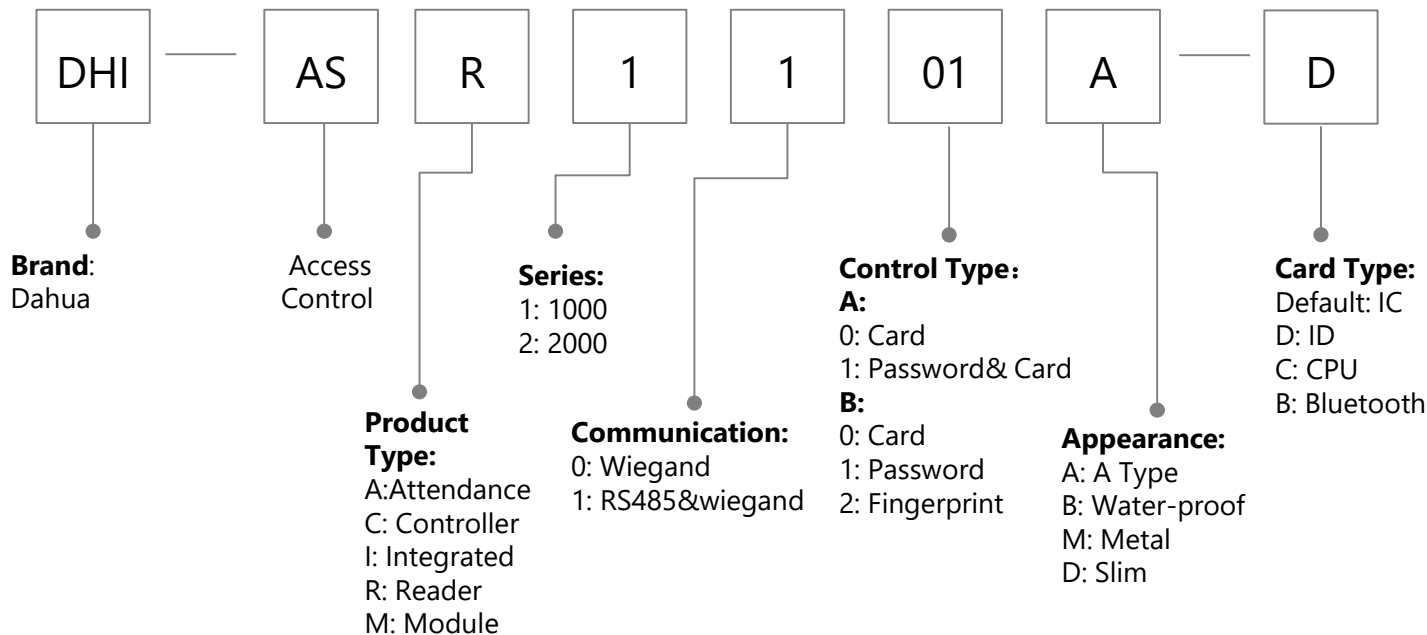
Alarm (Keypad)



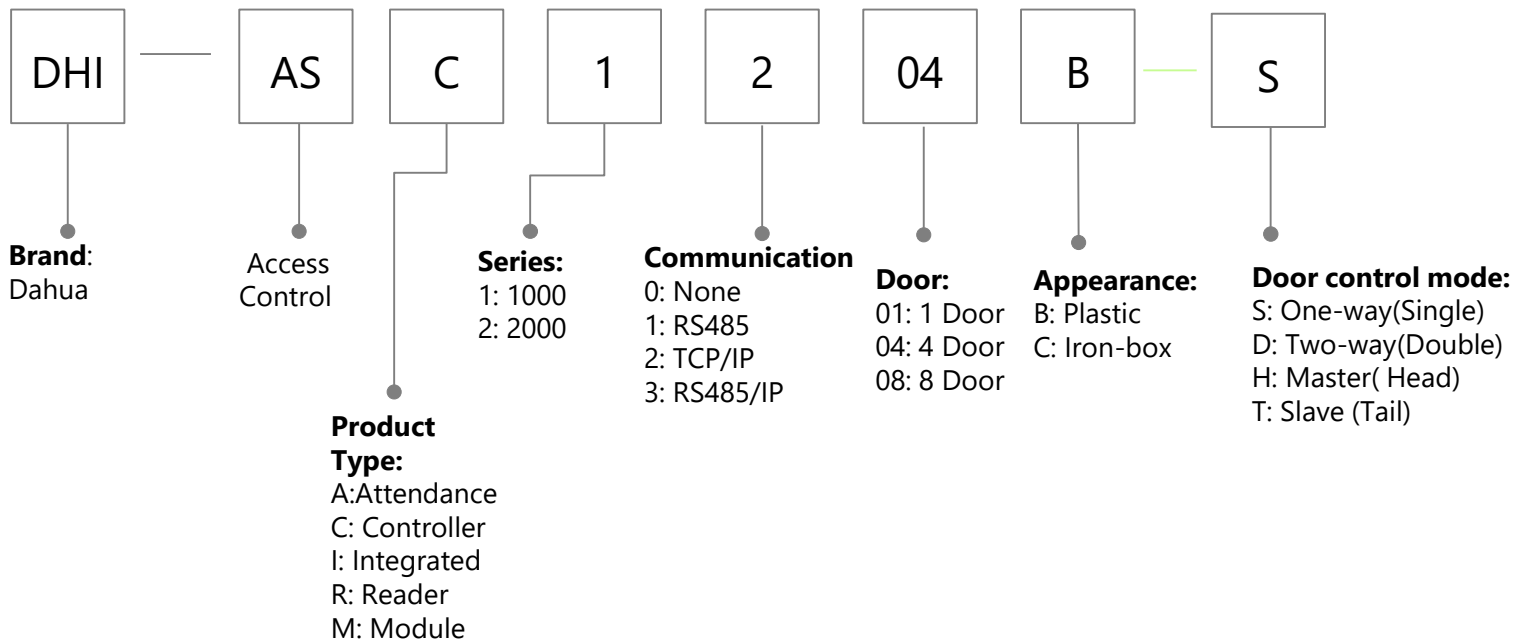
Alarm (Module)



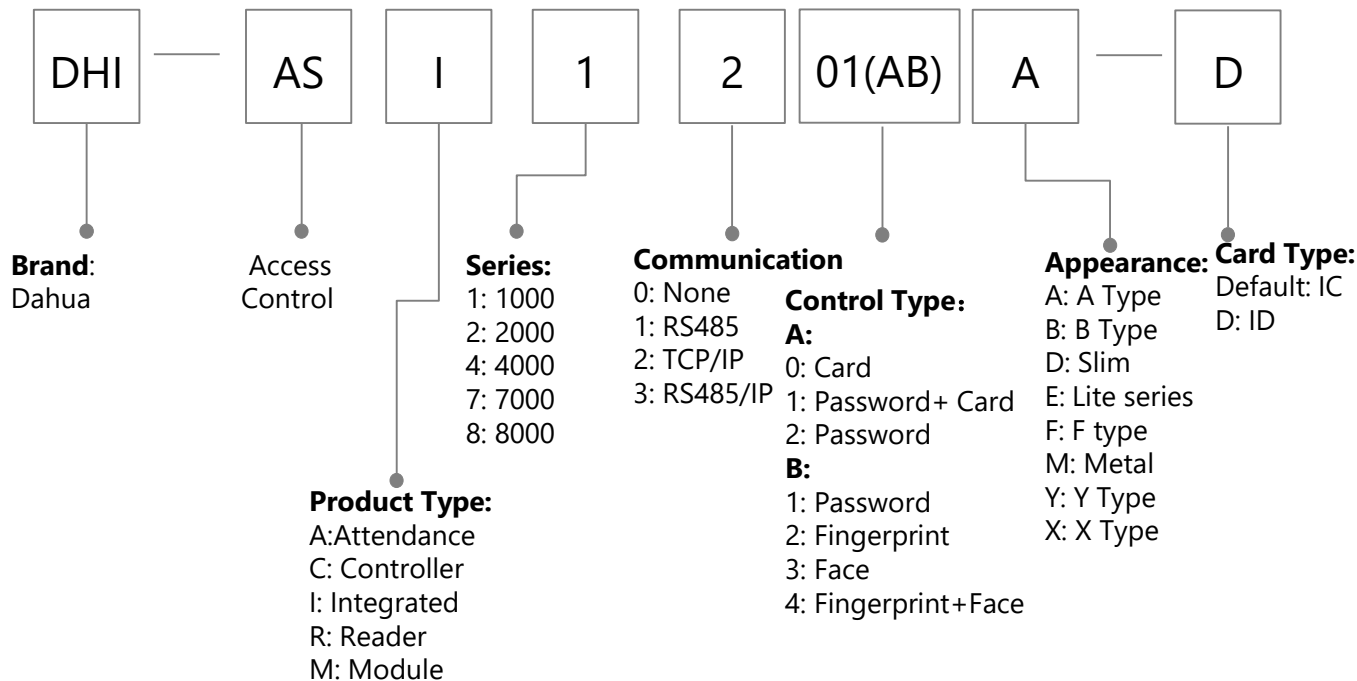
Access Control(Reader)



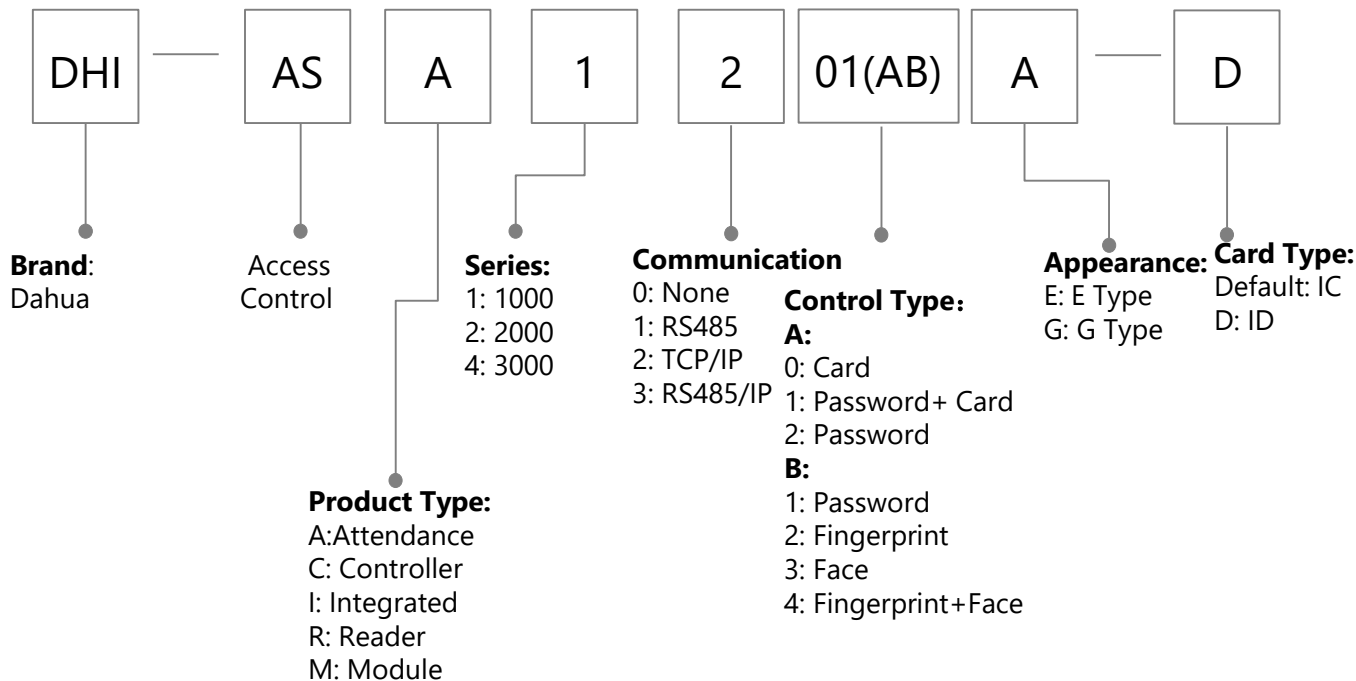
Access Control (Controller)



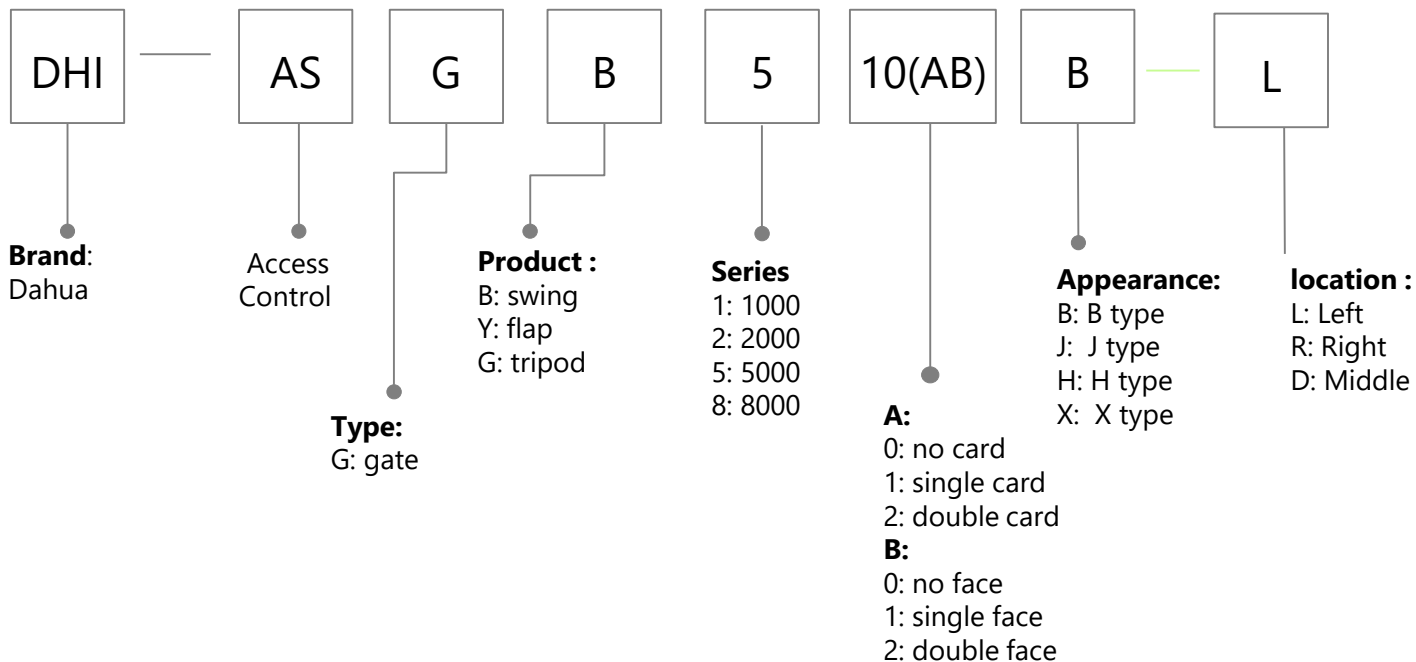
Access Control (Integrated)



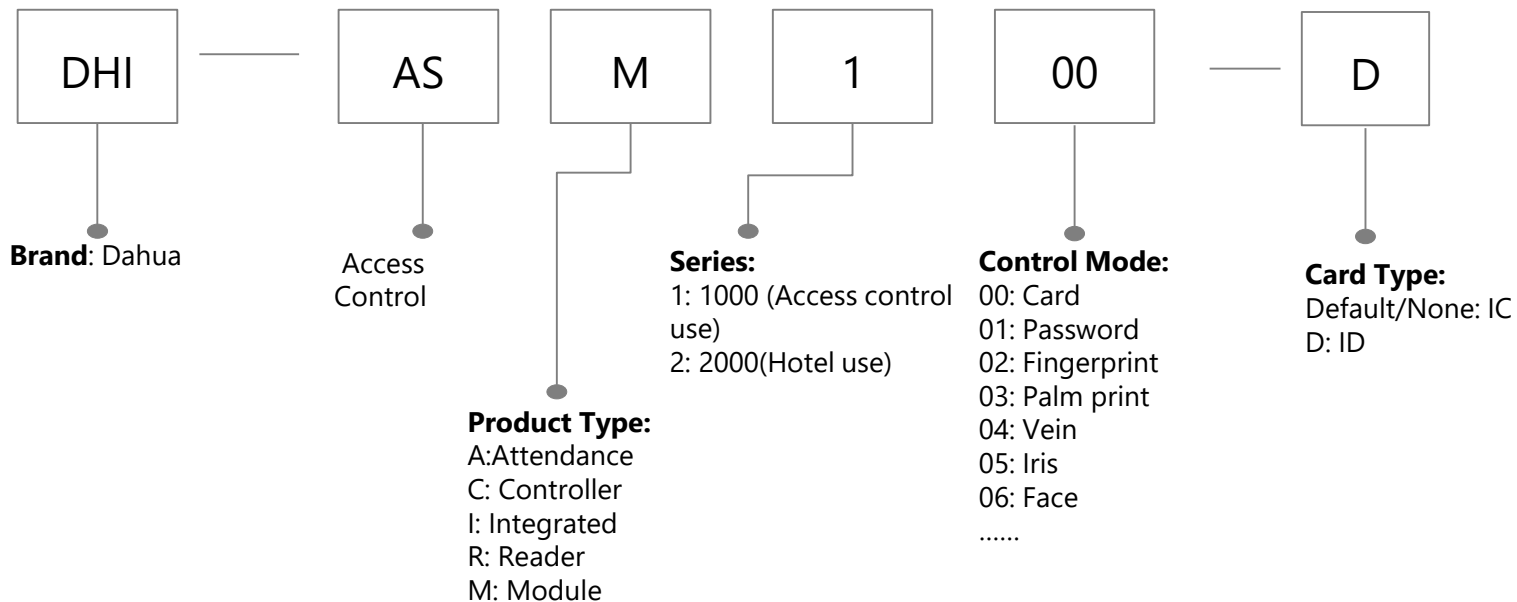
Access Control (Attendance)



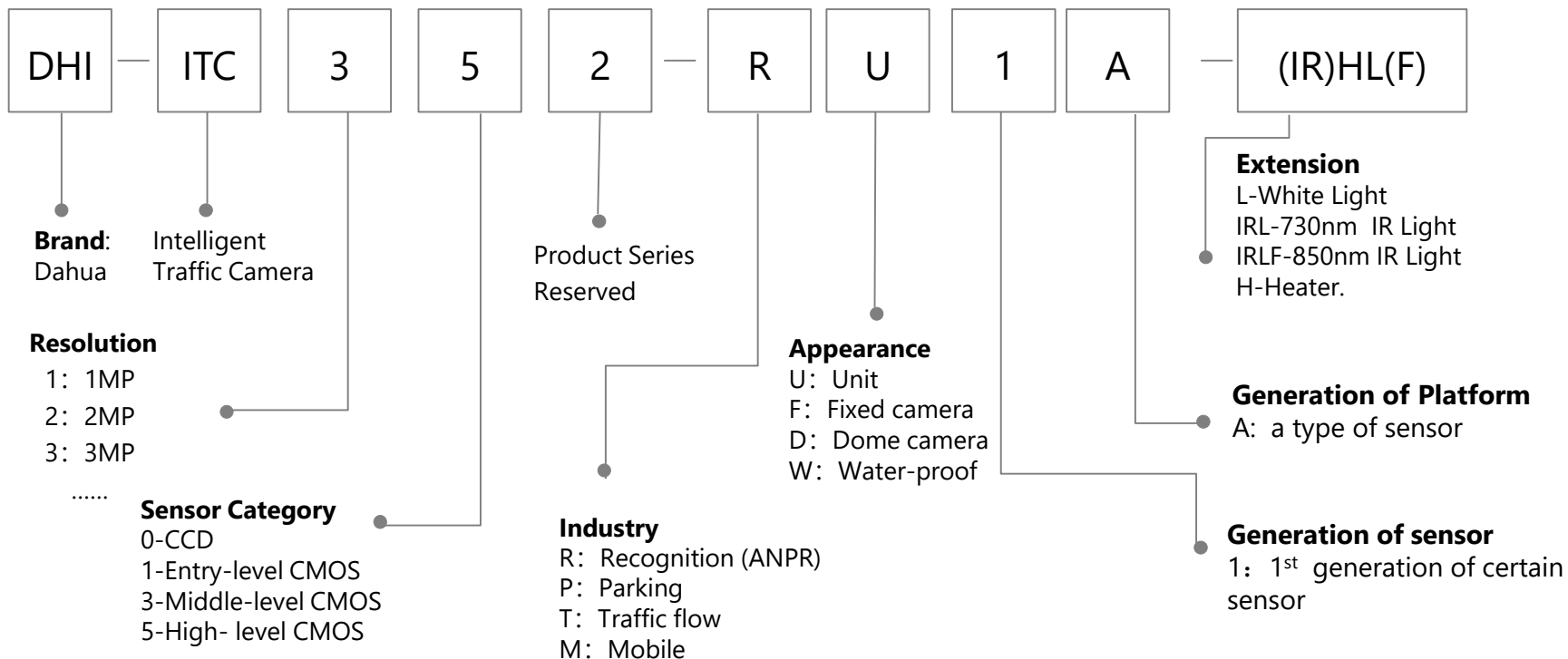
Access Control (Turnstile)



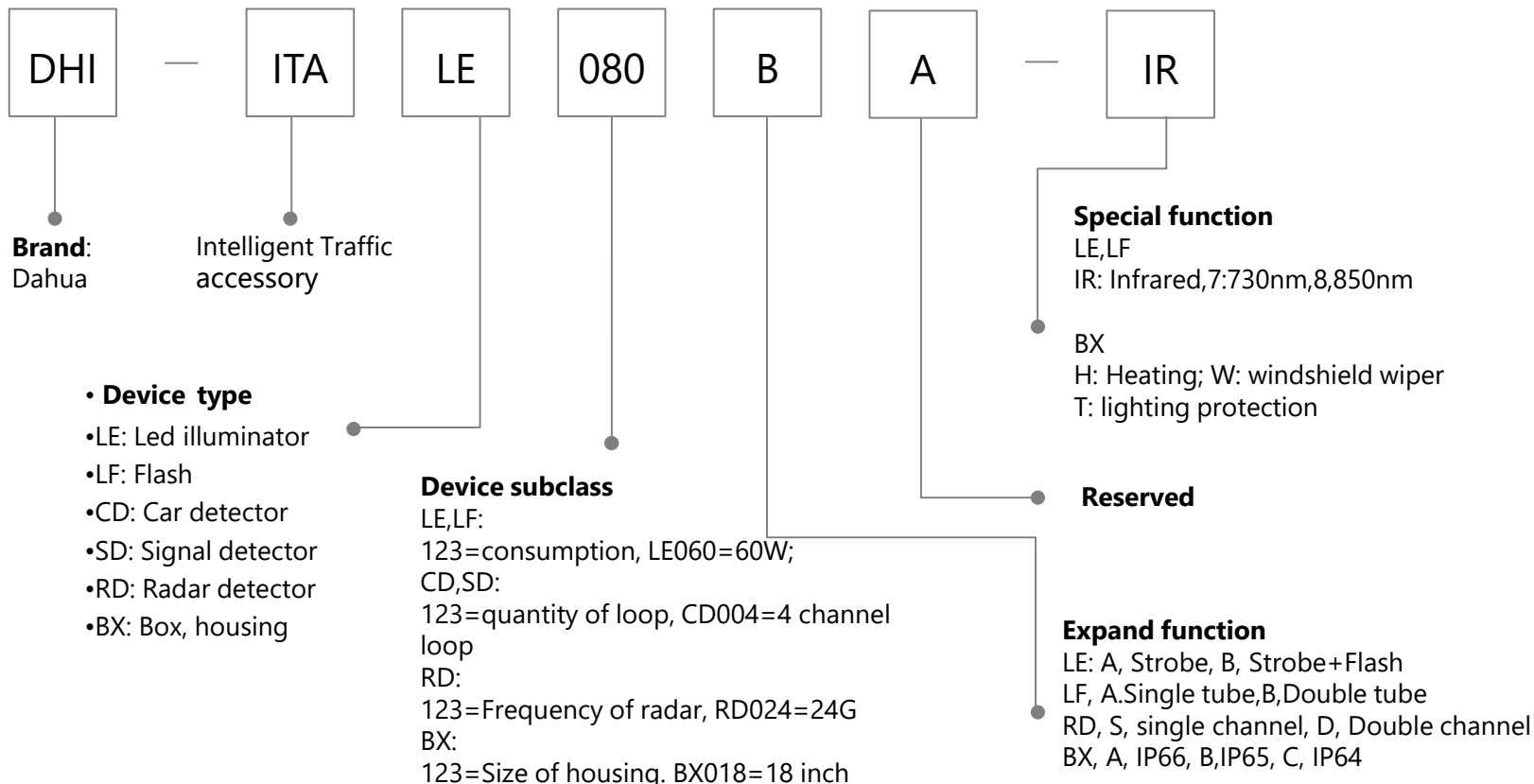
Access Control(Module)



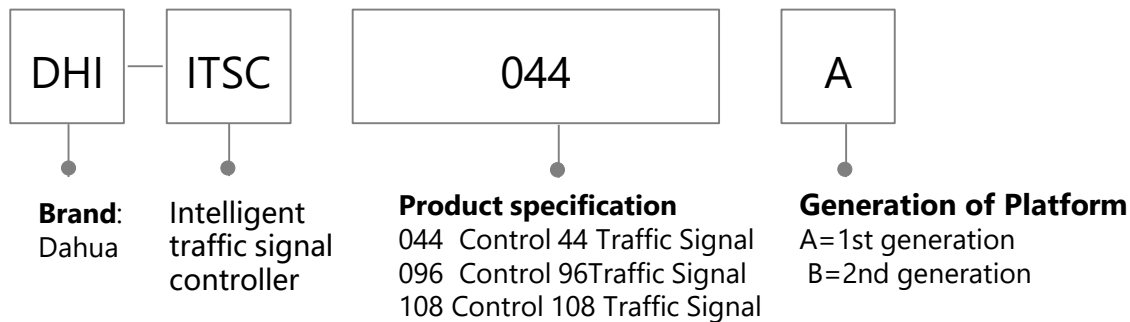
ITS-Traffic Camera



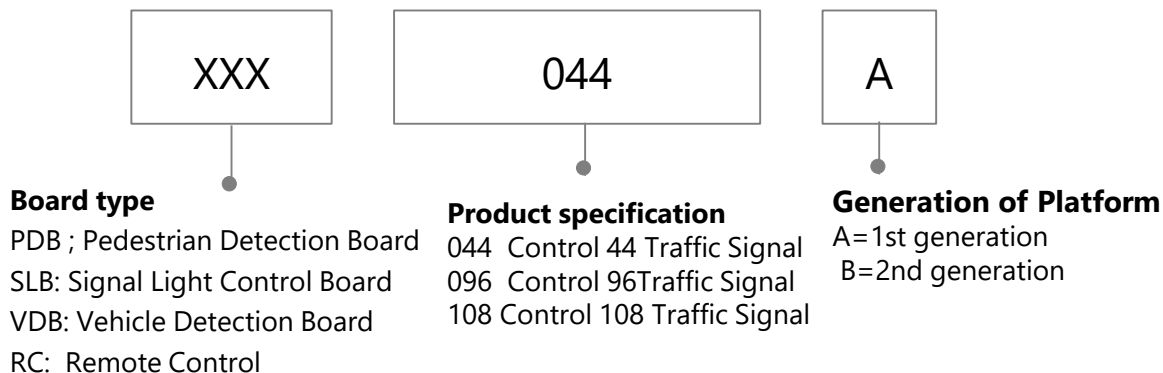
ITS-Traffic Accessory



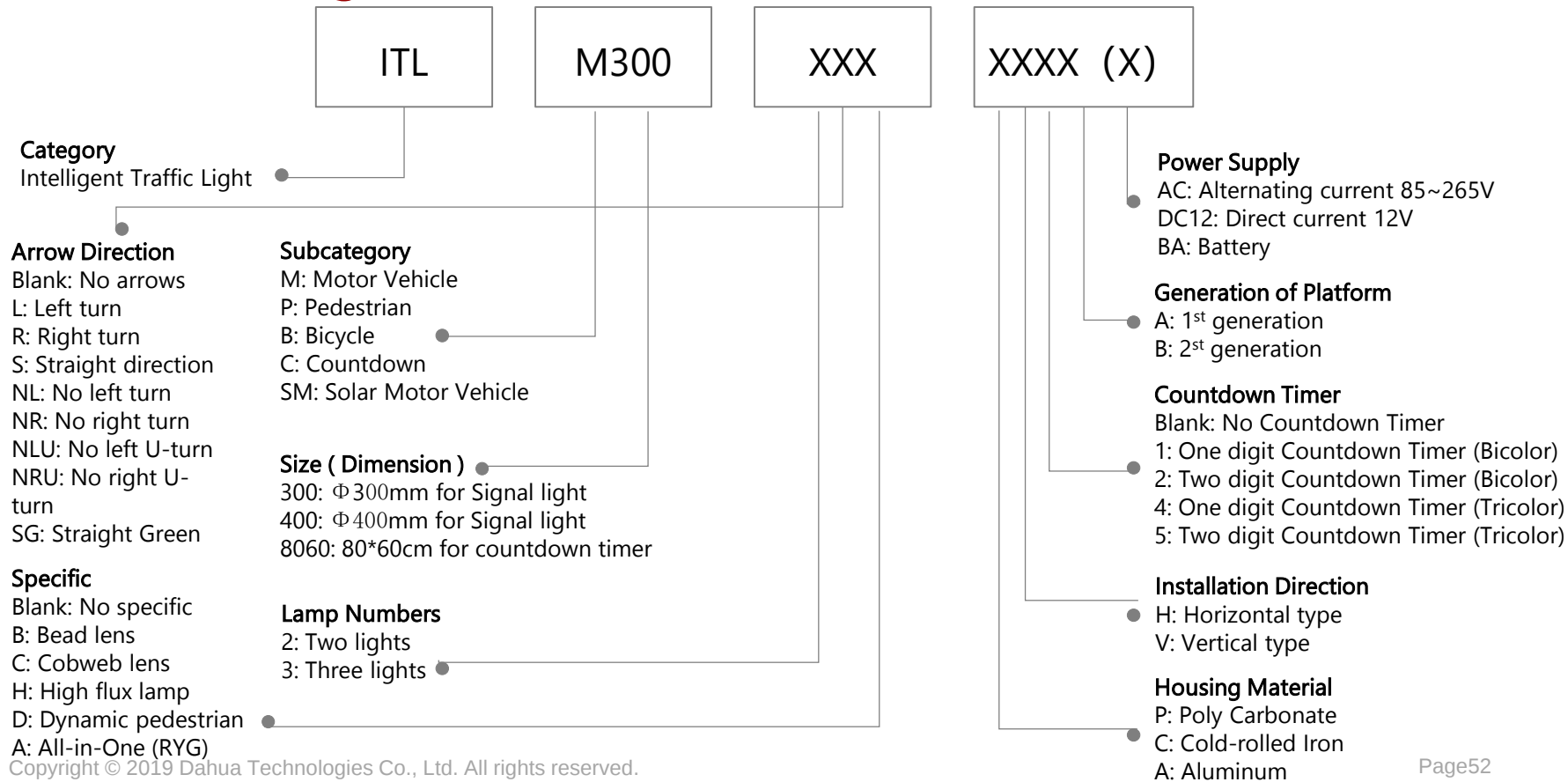
ITS-Traffic Signal Controller



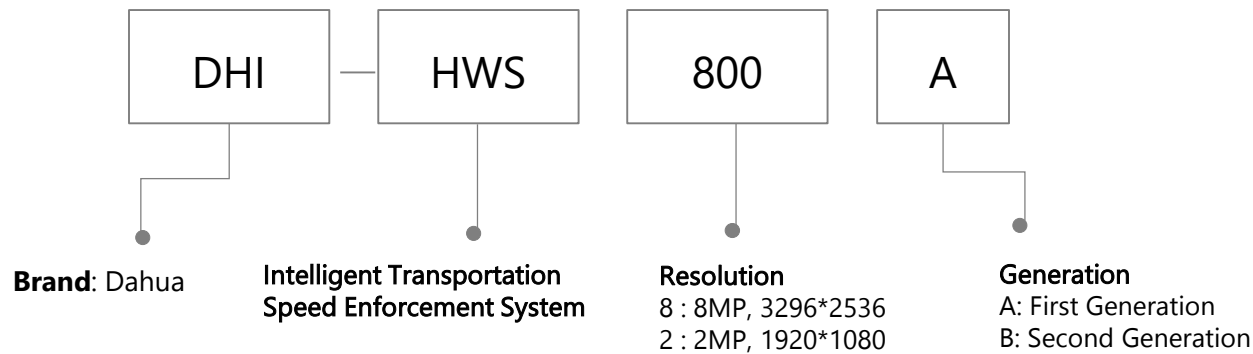
ITS-Traffic Controller-Board



ITS-Traffic light



ITS-Speed Measuring System



IVS

