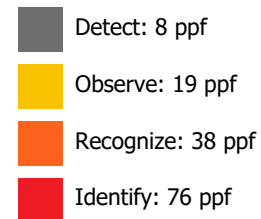


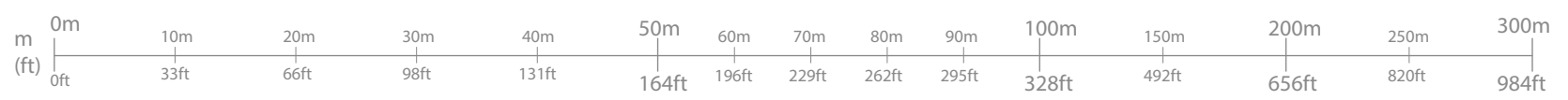
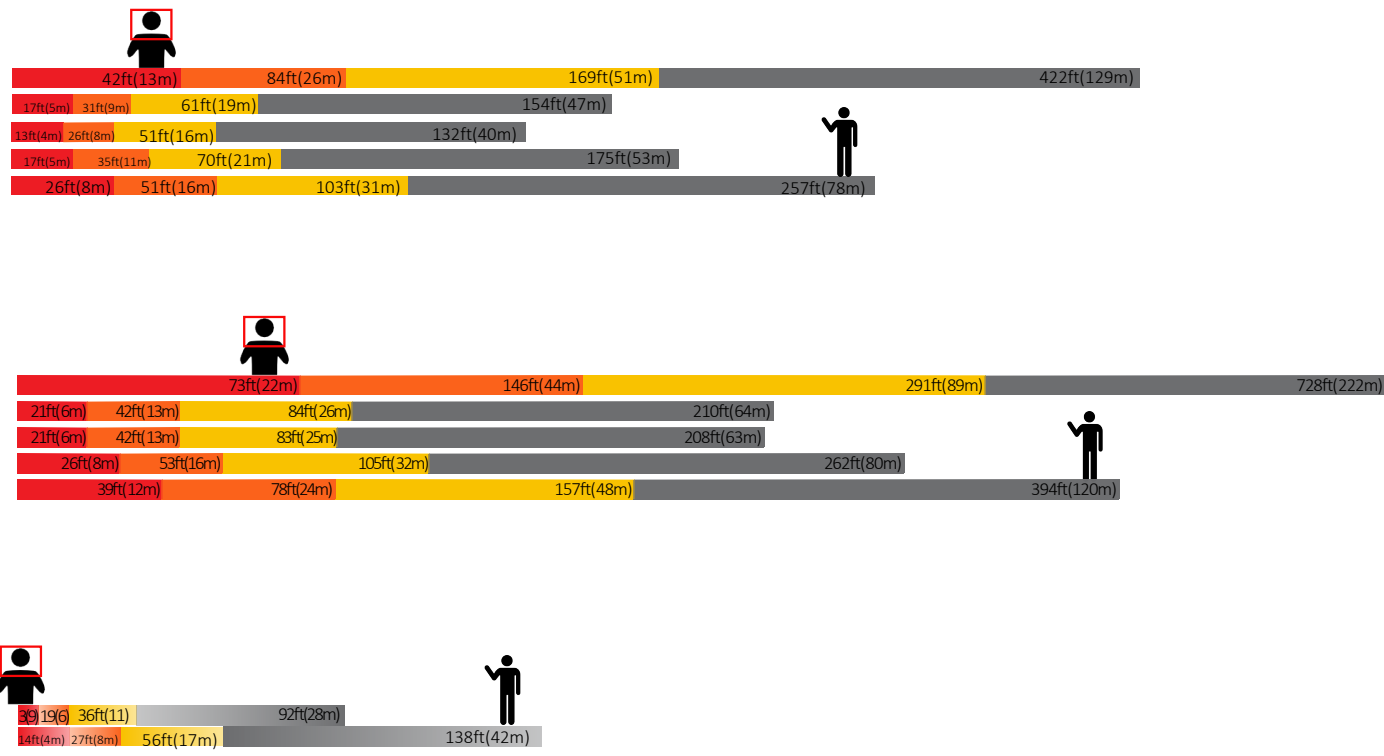
The DORI Distance

(Detect, Observe, Recognize, Identify)

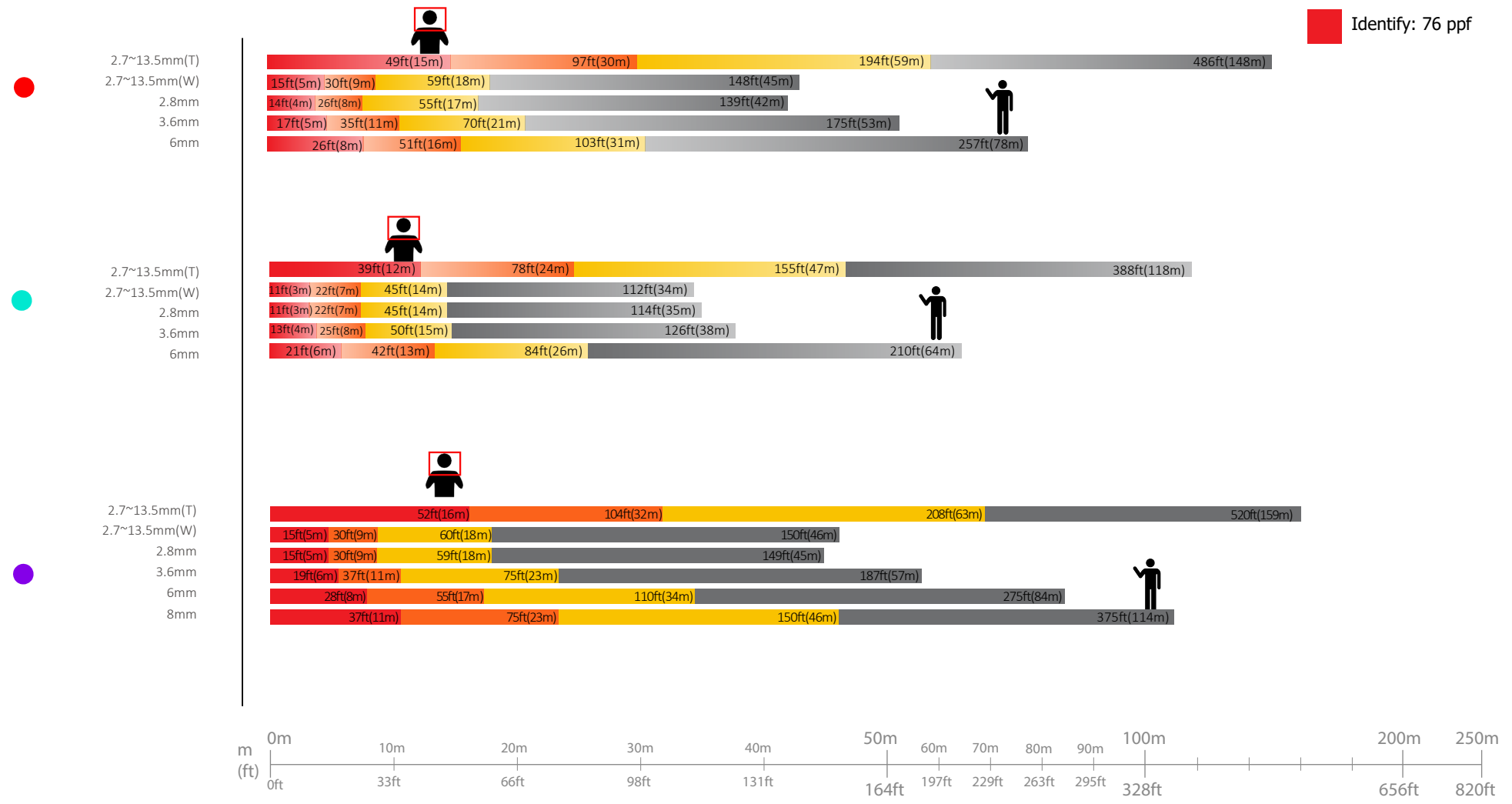
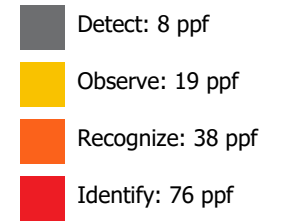
The DORI distance gives you the general idea of what you can see with the camera.
This tool helps you choose the perfect camera for your needs.
It is calculated based on sensor specification and lab test result according to EN 62676-4
which defines the criteria for Detect, Observe, Recognize and Identify respectively.



- 2.7~12mm(T)
2.7~12mm(W)
2.8mm
3.6mm
6mm
- 2.7~13.5mm(T)
2.7~13.5mm(W)
2.8mm
3.6mm
6mm
- 1.7mm (Fisheye)
1.98mm (Fisheye)

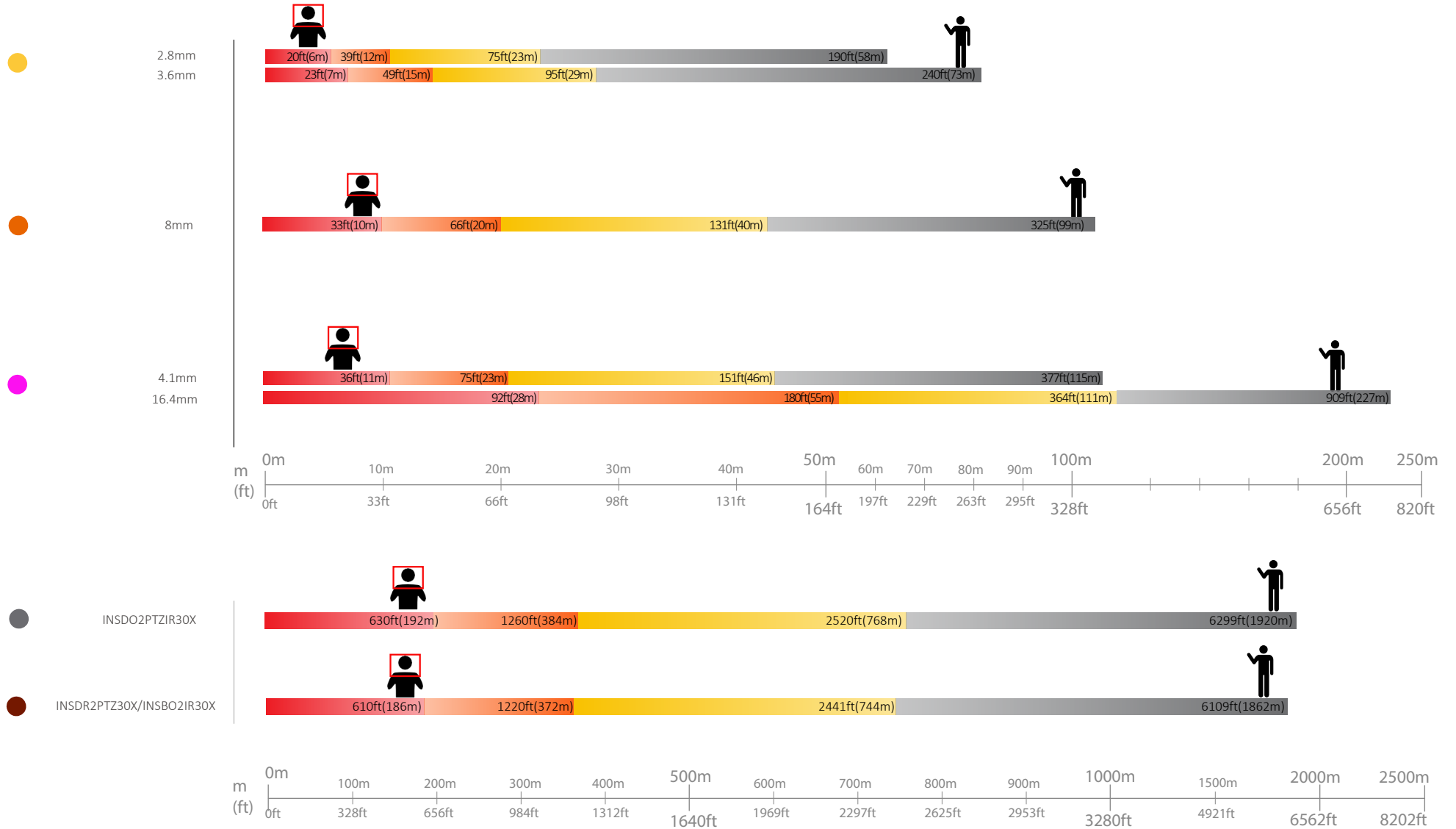


- [INSWDO2IRWF](#) | [INSDO2IRWF](#) | [INSDO2IRWV](#) | [INSDO2IRSDA](#) | [INSDO2IRWA](#) | [INSDO2IRCA](#) | [INSWDO2IRWCF](#) | [INSDO2IRWCF](#) | [INSDO2IRWCA](#) | [INSDO2IRV](#) | [INSBO2IRWA](#)
- [INSDO4IRF](#) | [INSBO4IRF](#) | [INSWDO4IRWF](#) | [INSDO4IRWF](#) | [INSDO4IRWV](#) | [INSDO4IRWSA](#) | [INSDO4IRWA](#)
- [INSDO6IRHEM](#) | [INSDO12IRHEM](#)



- INSDO2IRUF | INSTO2IRUF | INSDO2IRUV | INSDO2IRF
- INSBO1IRCF | INSEBO1IRCF | INSDO1IRCF | INSDO1IRCV
- INSBO2IRF | INSEBO2IRF | INSDO2PTZ4X | INSEBO24IRCF | INSBO24IRCA

- Detect: 8 ppf
- Observe: 19 ppf
- Recognize: 38 ppf
- Identify: 76 ppf



● INSBO3IRF | INSDO3IRF | INSDO3IRV | INSDO3IRA

● INSDO4KIRF | INSBO4KIRF

● INSDO4KIRA

● INSDO2PTZIR30X

● INSDR2PTZ30X | INSBO2IR30X