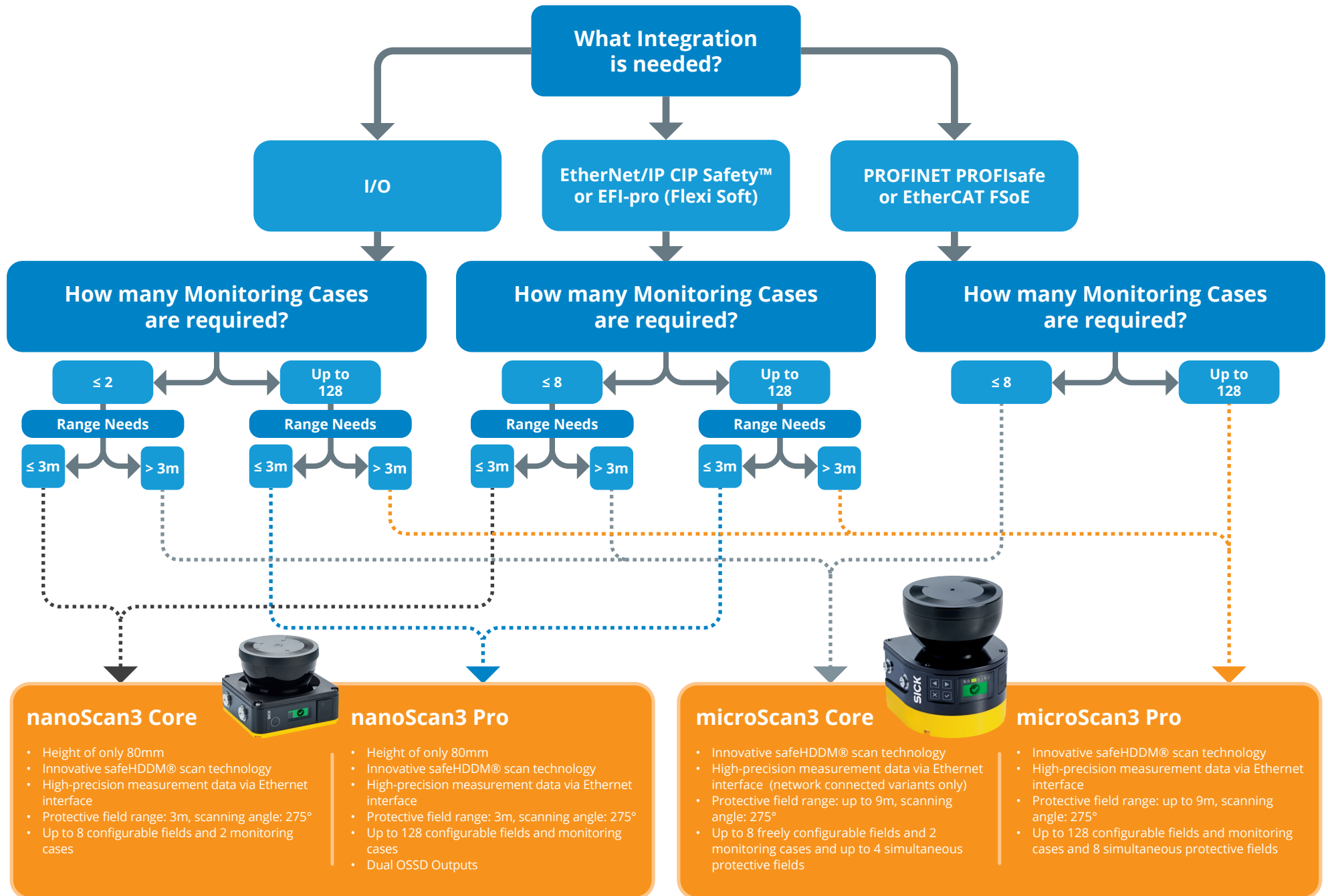


SO YOU NEED A SAFETY LASER SCANNER?

SICK offers a number of different safety laser scanners. Below is a flow chart to determine if the microScan3 or the nanoScan3 safety laser scanners would be the best fit for your application.



nanoScan3 Core



- Height of only 80mm
- Innovative safeHDDM® scan technology
- High-precision measurement data via Ethernet interface
- Protective field range: 3m, scanning angle: 275°
- Up to 8 configurable fields and 2 monitoring cases

nanoScan3 Pro

- Height of only 80mm
- Innovative safeHDDM® scan technology
- High-precision measurement data via Ethernet interface
- Protective field range: 3m, scanning angle: 275°
- Up to 128 configurable fields and monitoring cases
- Dual OSSD Outputs

sick.com/nanoscan3

microScan3 Core



- Innovative safeHDDM® scan technology
- High-precision measurement data via Ethernet interface (network connected variants only)
- Protective field range: up to 9m, scanning angle: 275°
- Up to 8 freely configurable fields and 2 monitoring cases and up to 4 simultaneous protective fields

microScan3 Pro

- Innovative safeHDDM® scan technology
- High-precision measurement data via Ethernet interface
- Protective field range: up to 9m, scanning angle: 275°
- Up to 128 configurable fields and monitoring cases and 8 simultaneous protective fields

sick.com/microscan3