










































































Now you can see!

Model	Junction boxes	Installation
<p>Dome</p>  <p>DI-VF</p>	<p>Wall A</p>  <p>PR-WB-A</p> <p>OR</p> <p>IP66 IP64</p>  <p>PR-JB14IP66 PR-JB14IP64</p>	<p>Wall B <i>optional</i></p>  <p>PR-WB14 PR-B10EX</p> <p>Ceiling <i>optional</i></p>  <p>PR-CB14 PR-B10EX</p> <p>Pole <i>optional</i></p>  <p>PR-B50PB PR-WB14</p> <p>Corner <i>optional</i></p>  <p>PR-B50ECB PR-WB14</p>
<p>Dome</p>  <p>DI-FIX</p>	<p>Wall A</p>  <p>PR-WB-A</p> <p>OR</p> <p>IP66 IP64</p>  <p>PR-JB12IP66 PR-JB12IP64</p>	<p>Wall B <i>optional</i></p>  <p>PR-WB12 PR-B10EX</p> <p>Ceiling <i>optional</i></p>  <p>PR-CB12 PR-B10EX</p> <p>Pole <i>optional</i></p>  <p>PR-B50PB PR-WB12</p> <p>Corner <i>optional</i></p>  <p>PR-B50ECB PR-WB12</p>
<p>Dome</p>  <p>DAI-VF</p>	<p>IP66 *</p>  <p>PR-JB14IP66</p>	<p>Wall <i>optional</i></p>  <p>PR-WB14 PR-B10EX</p> <p>Ceiling <i>optional</i></p>  <p>PR-CB14 PR-B10EX</p> <p>Pole <i>optional</i></p>  <p>PR-B50PB PR-WB14</p> <p>Corner <i>optional</i></p>  <p>PR-B50ECB PR-WB14</p> <p>OR</p> <p>Ceiling</p>  <p>PR-ICB23</p>
<p>Dome</p>  <p>DAI-FIX</p>	<p>Wall A</p>  <p>PR-WB-A</p> <p>OR</p> <p>IP66 *</p>  <p>PR-JB12IP66</p>	<p>Wall <i>optional</i></p>  <p>PR-WB12 PR-B10EX</p> <p>Ceiling <i>optional</i></p>  <p>PR-CB12 PR-B10EX</p> <p>Pole <i>optional</i></p>  <p>PR-B50PB PR-WB12</p> <p>Corner <i>optional</i></p>  <p>PR-B50ECB PR-WB12</p> <p>OR</p> <p>Ceiling</p>  <p>PR-ICB21</p>
<p>Dome</p>  <p>FEI</p>	<p>IP66</p>  <p>PR-B50JB</p> <p>OR</p>	<p>Wall <i>optional</i></p>  <p>PR-WB50 PR-B10EX</p> <p>Ceiling <i>optional</i></p>  <p>PR-CB50 PR-B10EX</p>

*** For DAI Installations, please remove the junctions box cover and connect the camera directly to the junction box**

PROVISION ISR[®] Junction boxes

Now you can see!

Model	Junction boxes		Installation											
Bullet  I6	IP66  PR-JB14IP66	IP64  PR-JB14IP64	Wall  PR-WB14		optional  PR-B10EX	Ceiling  PR-CB14		optional  PR-B10EX	Pole  PR-B50PB		optional  PR-CB14	Corner  PR-B50ECB		optional  PR-CB14
Bullet  I4	IP66  PR-JB12IP66	IP64  PR-JB12IP64	Wall  PR-WB12		optional  PR-B10EX	Ceiling  PR-CB12		optional  PR-B10EX	Pole  PR-B50PB		optional  PR-CB12	Corner  PR-B50ECB		optional  PR-CB12
Bullet  I2	IP66  PR-JB12IP66	IP64  PR-JB12IP64	Wall  PR-WB12		optional  PR-B10EX	Ceiling  PR-CB12		optional  PR-B10EX	Pole  PR-B50PB		optional  PR-CB12	Corner  PR-B50ECB		optional  PR-CB12
Dome  DMA	Wall A  PR-WB-A	OR  PR-B10BJB	Wall B  PR-WB12		optional  PR-B10EX	Ceiling  PR-CB12		optional  PR-B10EX						