

Product Discontinuation

All Metals and Long-distance Types Proximity Sensor



E2V series



Recommended Replacement

Welding Proximity Sensor

E2EW series

[Final order entry date]

The end of December, 2025.

[Date of The Last Shipping]

The end of February, 2026.

[Caution on recommended replacement]

Dimensions

- ① Sensor length size is shortened.
- ② Threaded section length size is shortened.

Characteristics

- ① Sensing distance is improved.
- ② Set distance is shortened.
- ③ Differential travel is widened.
- ④ Response frequency is lower.
- ⑤ Power supply voltage area is widened.
- ⑥ Current consumption is increased.
- ⑦ Control output current is improved.
- ⑧ Sensing distance variation range is widened by humidity.
- ⑨ Can be used at high temperatures.
- ⑩ Sensing surface materials is changed to Stainless steel.

Operation ratings

- ① Nothing Unstable sensing area.
- ② Sensing ability is improved for Stainless steel.
- ③ Mutual interference distance is widened.
- ④ Influence of surrounding metal distance is widened when mounting panel and embedded material.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
E2EW series	**	*	**	**	*	*	-



- ** : Compatible
- * : The change is a little/Almost compatible
- : Not compatible
- : No corresponding specification

[Product Discontinuation and recommended replacement]

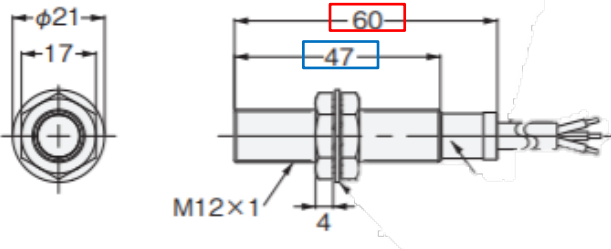
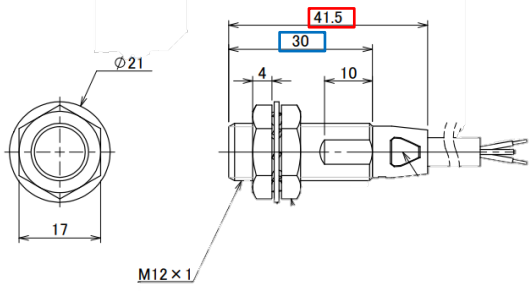
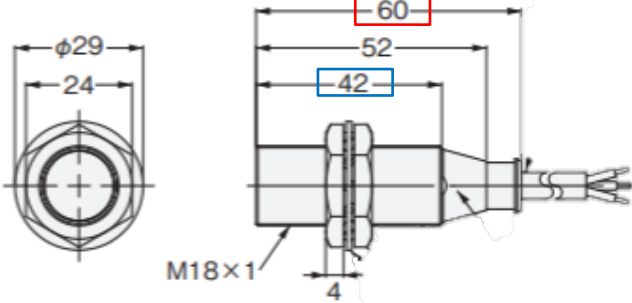
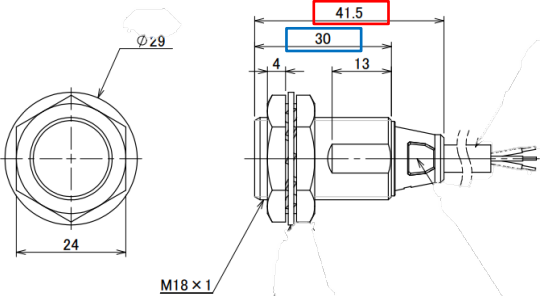
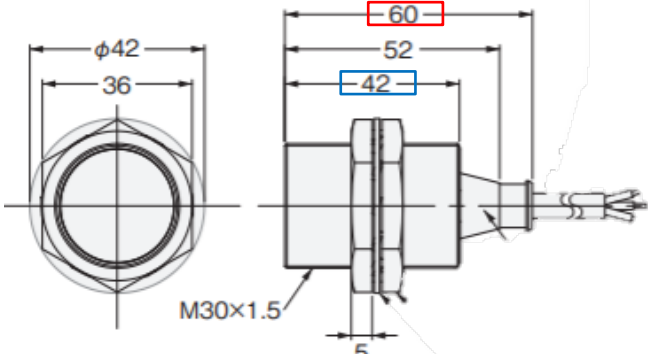
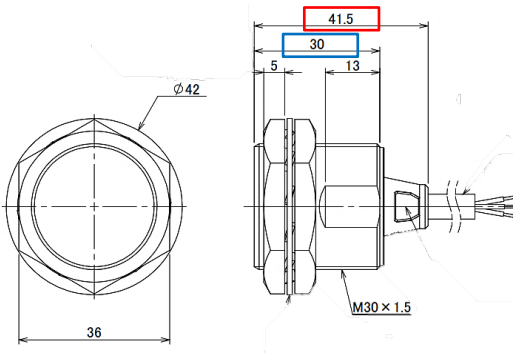
Product discontinuation	Recommended replacement
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E2V-X10B1 5M	E2EW-X20B1T30 5M OMS
E2V-X10B2 2M	E2EW-X20B230 2M OMS
E2V-X10B2 5M	E2EW-X20B230 5M OMS
E2V-X10C1 2M	E2EW-X20C130 2M OMS
E2V-X10C1 5M	E2EW-X20C130 5M OMS
E2V-X10C2 2M	E2EW-X20C230 2M OMS
E2V-X10C2 5M	E2EW-X20C230 5M OMS
E2V-X15B1 2M	E2EW-X20B1T30 2M OMS
E2V-X15B1 5M	E2EW-X20B1T30 5M OMS
E2V-X15B1-M1	E2EW-X20B1T30-M1 OMS
E2V-X15B1-M1TJ 0.3M	E2EW-X20B1T30-M1TJ 0.3M OMS
E2V-X15B2 2M	E2EW-X20B230 2M OMS
E2V-X15B2 5M	E2EW-X20B230 5M OMS
E2V-X15B2-M1	E2EW-X20B230-M1 OMS
E2V-X15C1 2M	E2EW-X20C130 2M OMS
E2V-X15C1 5M	E2EW-X20C130 5M OMS
E2V-X15C1-M1	E2EW-X20C130-M1 OMS
E2V-X15C1-M1TJ 0.3M	E2EW-X20C130-M1TJ 0.3M OMS
E2V-X15C2 2M	E2EW-X20C230 2M OMS
E2V-X15C2 5M	E2EW-X20C230 5M OMS
E2V-X15C2-M1	E2EW-X20C230-M1 OMS
E2V-X2B1 2M	E2EW-X6B1T12 2M OMS
E2V-X2B1 5M	E2EW-X6B1T12 5M OMS
E2V-X2B2 2M	E2EW-X6B212 2M OMS
E2V-X2B2 5M	E2EW-X6B212 5M OMS
E2V-X2C1 2M	E2EW-X6C112 2M OMS
E2V-X2C1 5M	E2EW-X6C112 5M OMS
E2V-X2C2 2M	E2EW-X6C212 2M OMS
E2V-X2C2 5M	E2EW-X6C212 5M OMS
E2V-X4B1 2M	E2EW-X6B1T12 2M OMS
E2V-X4B1 5M	E2EW-X6B1T12 5M OMS
E2V-X4B1-M1	E2EW-X6B1T12-M1 OMS
E2V-X4B1-M1TJ 0.3M	E2EW-X6B1T12-M1TJ 0.3M OMS
E2V-X4B2 2M	E2EW-X6B212 2M OMS
E2V-X4B2 5M	E2EW-X6B212 5M OMS
E2V-X4B2-M1	E2EW-X6B212-M1 OMS
E2V-X4C1 2M	E2EW-X6C112 2M OMS
E2V-X4C1 5M	E2EW-X6C112 5M OMS
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E2V-X4C2-M1	E2EW-X6C212-M1 OMS
E2V-X5B1 2M	E2EW-X10B1T18 2M OMS
E2V-X5B1 5M	E2EW-X10B1T18 5M OMS
E2V-X5B2 2M	E2EW-X10B218 2M OMS
E2V-X5B2 5M	E2EW-X10B218 5M OMS

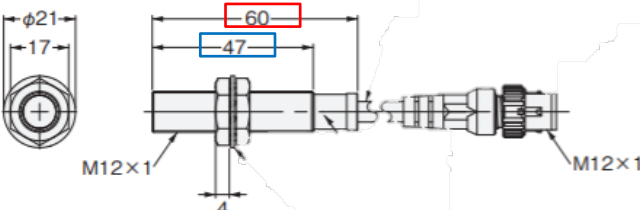
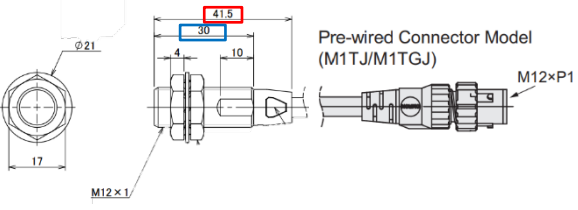
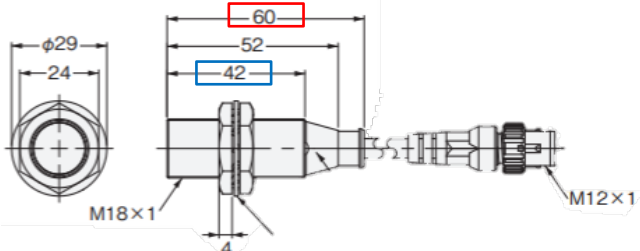
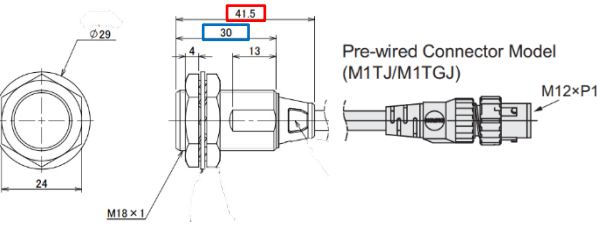
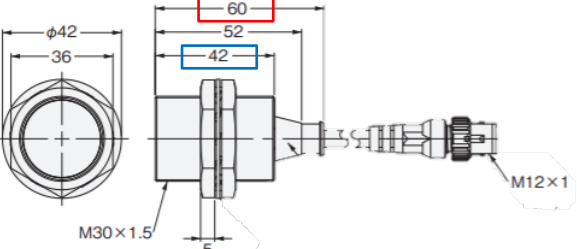
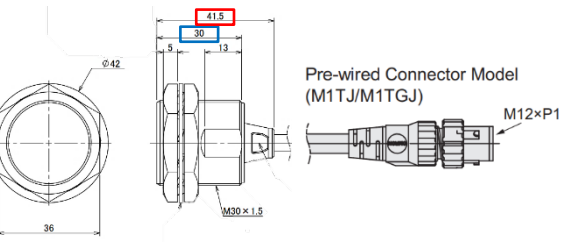
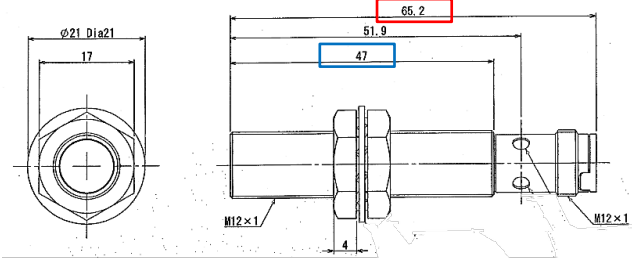
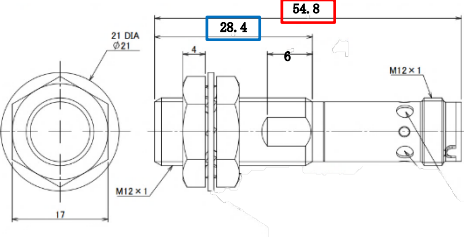
Product discontinuation	Recommended replacement
E2V-X5C1 2M	E2EW-X10C118 2M OMS
E2V-X5C1 5M	E2EW-X10C118 5M OMS
E2V-X5C2 2M	E2EW-X10C218 2M OMS
E2V-X5C2 5M	E2EW-X10C218 5M OMS
E2V-X8B1 2M	E2EW-X10B1T18 2M OMS
E2V-X8B1 5M	E2EW-X10B1T18 5M OMS
E2V-X8B1-M1	E2EW-X10B1T18-M1 OMS
E2V-X8B1-M1TJ 0.3M	E2EW-X10B1T18-M1TJ 0.3M OMS
E2V-X8B2 2M	E2EW-X10B218 2M OMS
E2V-X8B2 5M	E2EW-X10B218 5M OMS
E2V-X8B2-M1	E2EW-X10B218-M1 OMS
E2V-X8C1 2M	E2EW-X10C118 2M OMS
E2V-X8C1 5M	E2EW-X10C118 5M OMS
E2V-X8C1-M1	E2EW-X10C118-M1 OMS
E2V-X8C1-M1TJ 0.3M	E2EW-X10C118-M1TJ 0.3M OMS
E2V-X8C2 2M	E2EW-X10C218 2M OMS
E2V-X8C2 5M	E2EW-X10C218 5M OMS
E2V-X8C2-M1	E2EW-X10C218-M1 OMS

[Body color]

<p>Product discontinuation Model E2V series</p>	<p>Recommendable replacement Model E2EW series</p>
<p>Sensing surface Metal color : Plain</p> 	<p>Sensing surface Imprinted to detection distance</p> 
<p>Operation indicator light Visible any direction. Indicator light color:amber</p>	<p>Operation indicator light Visible any direction. Indicator light color:amber</p>

[Dimensions]

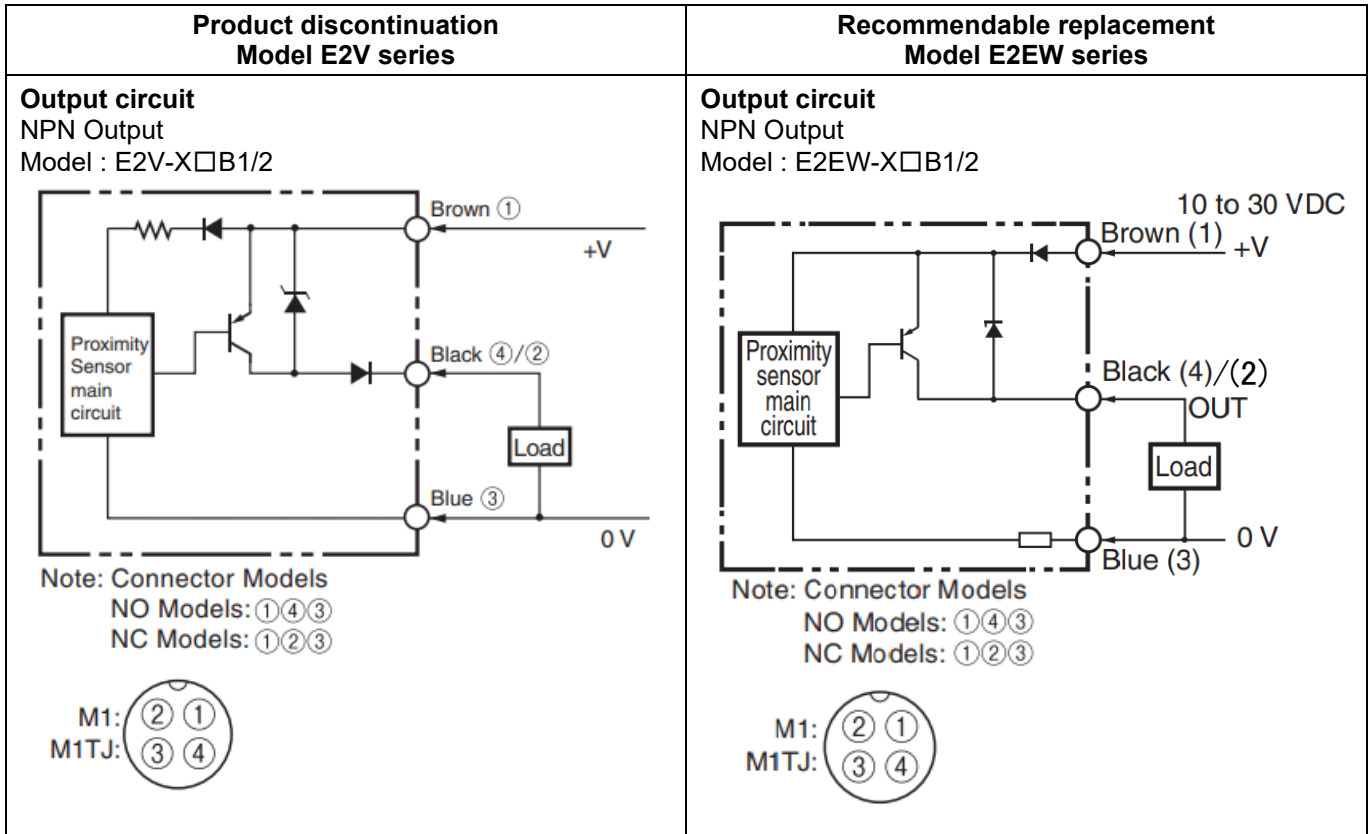
<p>Product discontinuation Model E2V series</p>	<p>Recommendable replacement Model E2EW series</p>
<p>M12 Pre-wired Models Model:E2V-X2/X4</p> 	<p>M12 Pre-wired Models Model:E2EW-X6</p> 
<p>M18 Pre-wired Models Model:E2V-X5/X8</p> 	<p>M18 Pre-wired Models Model: E2EW-X10</p> 
<p>M30 Pre-wired Models Model:E2V-X10/X15</p> 	<p>M30 Pre-wired Models Model: E2EW-X20</p> 

<p align="center">Product discontinuation Model E2V series</p>	<p align="center">Recommendable replacement Model E2EW series</p>
<p>M12 Pre-wired Connector Models Model:E2V-X4-M1TJ</p> 	<p>M12 Pre-wired Connector Models Model:E2EW-X6-M1TJ</p> 
<p>M18 Pre-wired Connector Models Model:E2V-X8-M1TJ</p> 	<p>M18 Pre-wired Connector Models Model:E2EW-X10-M1TJ</p> 
<p>M30 Pre-wired Connector Models Model:E2V-X15-M1TJ</p> 	<p>M30 Pre-wired Connector Models Model:E2EW-X20-M1TJ</p> 
<p>M12 Connector Models Model:E2V-X4-M1</p> 	<p>M12 Pre-wired Connector Models Model:E2EW-X6-M1</p> 

<p align="center">Product discontinuation Model E2V series</p>	<p align="center">Recommendable replacement Model E2EW series</p>
<p>M18 Connector Models Model:E2V-X8-M1</p>	<p>M18 Pre-wired Connector Models Model:E2EW-X10-M1 Sensor length size:60.2→54.8/Threaded section length size:42→28.4</p>
<p>M30 Connector Models Model:E2V-X15-M1</p>	<p>M30 Pre-wired Connector Models Model:E2EW-X20-M1 Sensor length size:62.5→54.7/Threaded section length size:42→28.3</p>

[Wire connection]

<p align="center">Product discontinuation Model E2V series</p>	<p align="center">Recommendable replacement Model E2EW series</p>
<p>Output circuit NPN Output Model : E2V-X□C1/2</p> <p>Note: Connector Models NO Models: ①④③ NC Models: ①②③</p>	<p>Output circuit NPN Output Model : E2EW-X□C1/2</p> <p>Note: Connector Models NO Models: ①④③ NC Models: ①②③</p>

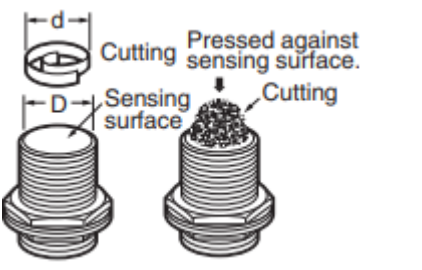
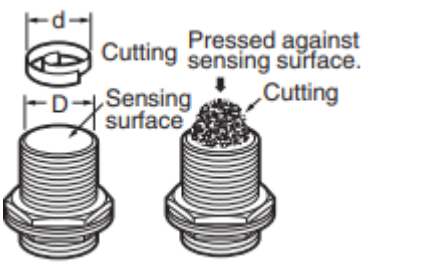


[Mounting dimensions]

Product discontinuation Model E2V series	Recommendable replacement Model E2EW series																
<p>Mounting Hole Dimensions</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">Dimensions</th> <th style="text-align: center;">F (mm)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">M12</td> <td style="text-align: center;">12.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> <tr> <td style="text-align: center;">M18</td> <td style="text-align: center;">18.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> <tr> <td style="text-align: center;">M30</td> <td style="text-align: center;">30.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> </tbody> </table>	Dimensions	F (mm)	M12	12.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$	M18	18.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$	M30	30.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$	<p>Mounting Hole Dimensions</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">Dimensions</th> <th style="text-align: center;">F (mm)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">M12</td> <td style="text-align: center;">12.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> <tr> <td style="text-align: center;">M18</td> <td style="text-align: center;">18.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> <tr> <td style="text-align: center;">M30</td> <td style="text-align: center;">30.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$</td> </tr> </tbody> </table>	Dimensions	F (mm)	M12	12.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$	M18	18.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$	M30	30.5 dia. $\begin{smallmatrix} +0.5 \\ 0 \end{smallmatrix}$
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[Characteristics]

Item	Product discontinuation Model E2V series	Recommendable replacement Model E2EW series
Sensing distance	Standard-distance M12:2 mm M18:5 mm M30:10 mm Long-distance M12:4 mm M18:8 mm M30:15 mm	M12:6 mm M18:10 mm M30:20 mm
Set distance	80%	70%
Differential travel	10% max. of sensing distance	15% max. of sensing distance
Detectable object	Ferrous metals and non-ferrous metals (The sensing distance depends on the material of the sensing object. Refer to Operation ratings (Reference value).)	Ferrous metals and non-ferrous metals (The sensing distance depends on the material of the sensing object. Refer to Operation ratings (Reference value).)
Response frequency	Standard-distance M12:150 Hz M18:40 Hz M30:70 Hz Long-distance M12:40 Hz M18:70 Hz M30:30 Hz	2 Hz
Power supply voltage	12 to 24 VDC , ripple (p-p): 10% max.	10 to 30 VDC , ripple (p-p): 10% max.
Current consumption	450 mW max.	720 mW max.
Control output Load current	Open-collector output, 100 mA max.	Open-collector output, 200 mA max.
Control output Residual voltage	2 V max.	2 V max.
Indicators	NO Models: Operation indicator (yellow) (flashing), Setting indicator (yellow) (lit); NC Models: Operation indicator (yellow) (lit)	Operation indicator (yellow) (lit)
Protection circuits	Power supply reverse polarity protection, reversed output polarity protection, load short-circuit protection, surge suppressor	Power supply reverse polarity protection, reversed output polarity protection, load short-circuit protection, surge suppressor
Ambient temperature	Operating/Storage: -25 to 70°C	Operating: 0 to 85 °C, Storage: -15 to 85 °C
Ambient humidity	Operating/Storage: 35% to 95%	Operating/Storage: 35% to 95%
Temperature influence	Based on the sensing distance at 23°C in the temperature range of -25 to 70°C Standard-distance : ±10% max. Long-distance : ±15% max.	±20% max. of sensing distance at 23 °C in the temperature range of 0 to 85 °C
Voltage influence	±1.5% max. of sensing distance at rated voltage in the rated voltage ±15% range	±1.5% max. of sensing distance at rated voltage in the rated voltage ±15% range
Materials Case	Nickel-plated brass	Stainless steel (SUS303)
Materials Sensing surface	Heat-resistant ABS	Stainless steel (SUS303)
Safety Standards	CE	CE, UL

Item	Product discontinuation Model E2V series	Recommendable replacement Model E2EW series																								
<p>Aluminum and Iron Cuttings</p>	 <p>The diagram shows a cross-section of a sensor with a sensing surface of diameter D. A cutting of diameter d is shown above it. An arrow indicates the cutting is pressed against the sensing surface. Labels include 'Cutting', 'Pressed against sensing surface.', 'Sensing surface', and 'Cutting'.</p> <p style="text-align: right;">(Unit: mm)</p> <table border="1" data-bbox="606 548 1013 716"> <thead> <tr> <th>Mode</th> <th>Size</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>E2V-X2□/X4□</td> <td></td> <td>10</td> </tr> <tr> <td>E2V-X5□/X8□</td> <td></td> <td>16</td> </tr> <tr> <td>E2V-X10□/X15□</td> <td></td> <td>28</td> </tr> </tbody> </table>	Mode	Size	D	E2V-X2□/X4□		10	E2V-X5□/X8□		16	E2V-X10□/X15□		28	 <p>The diagram shows a cross-section of a sensor with a sensing surface of diameter D. A cutting of diameter d is shown above it. An arrow indicates the cutting is pressed against the sensing surface. Labels include 'Cutting', 'Pressed against sensing surface.', 'Sensing surface', and 'Cutting'.</p> <p style="text-align: right;">(Unit: mm)</p> <table border="1" data-bbox="1061 548 1468 716"> <thead> <tr> <th>Mode</th> <th>Size</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>E2V-X2□/X4□</td> <td></td> <td>10</td> </tr> <tr> <td>E2V-X5□/X8□</td> <td></td> <td>16</td> </tr> <tr> <td>E2V-X10□/X15□</td> <td></td> <td>28</td> </tr> </tbody> </table>	Mode	Size	D	E2V-X2□/X4□		10	E2V-X5□/X8□		16	E2V-X10□/X15□		28
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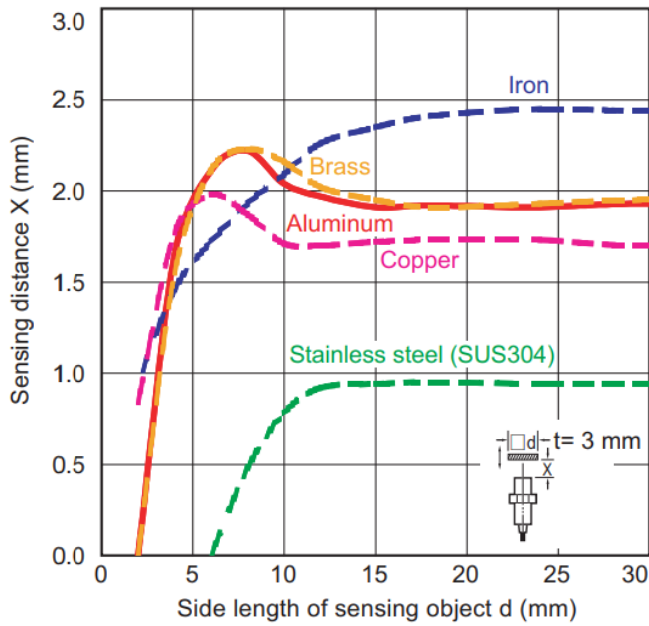
[Operation ratings]

<p align="center">Product discontinuation Model E2V series</p>	<p align="center">Recommendable replacement Model E2EW series</p>
<p>Operation mode : No Flashing for Unstable sensing area</p>	<p>Operation mode : No Nothing Unstable sensing area</p>
<p>Sensing area : Iron Model : E2V There is a difference in the display area of XY.</p>	<p>Sensing area : Iron Model : E2EW There is a difference in the display area of XY.</p>
<p>Sensing area : Aluminum Model : E2V There is a difference in the display area of XY.</p>	<p>Sensing area : Aluminum Model : E2EW There is a difference in the display area of XY.</p>

**Product discontinuation
Model E2V series**

**Influence of Sensing Object Size and Material
Model : E2V-X2**

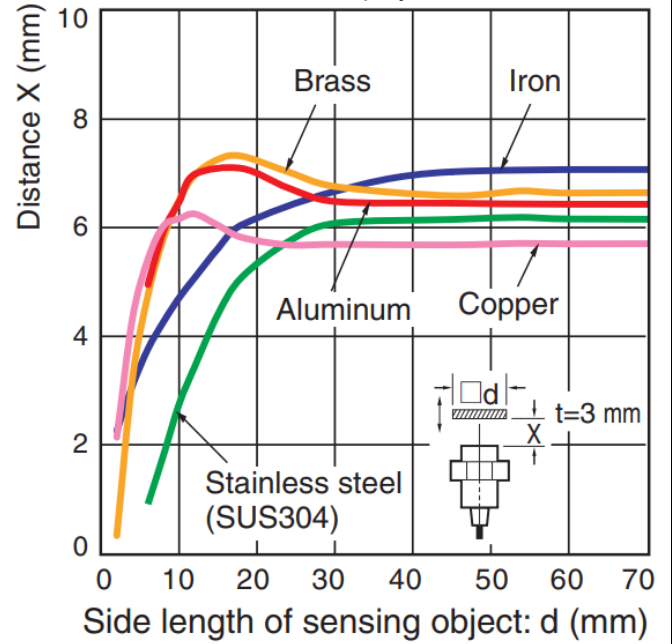
There is a difference in the display area of XY.



**Recommendable replacement
Model E2EW series**

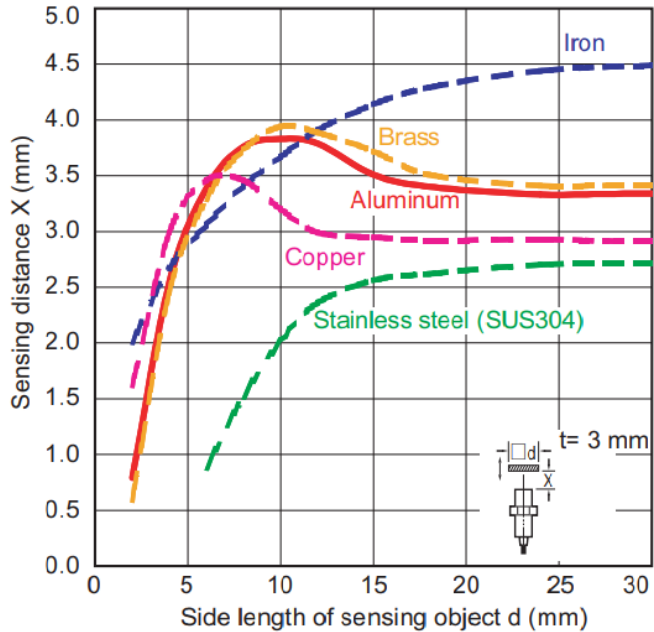
**Influence of Sensing Object Size and Material
Model : E2EW-X6**

There is a difference in the display area of XY.



**Influence of Sensing Object Size and Material
Model : E2V-X4**

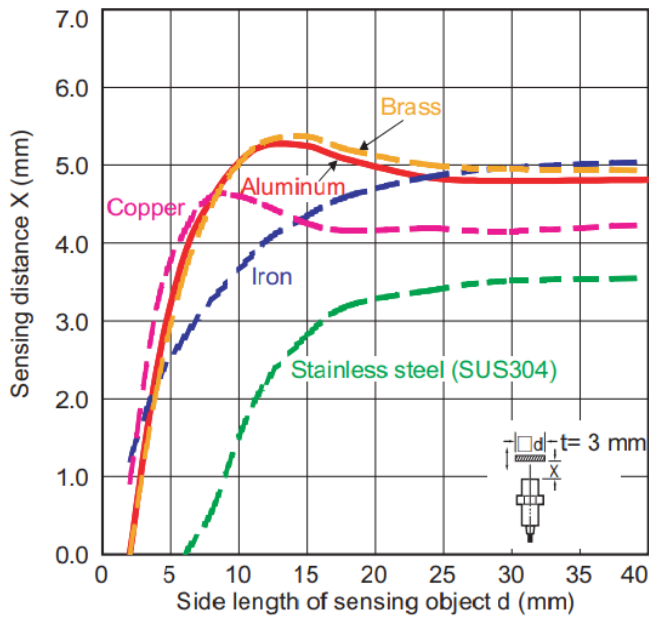
There is a difference in the display area of XY.



**Product discontinuation
Model E2V series**

**Influence of Sensing Object Size and Material
Model : E2V-X5**

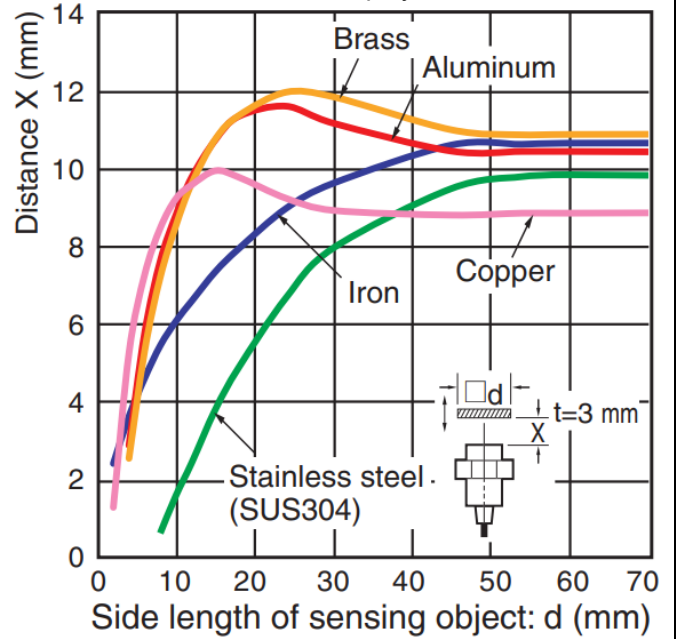
There is a difference in the display area of XY.



**Recommendable replacement
Model E2EW series**

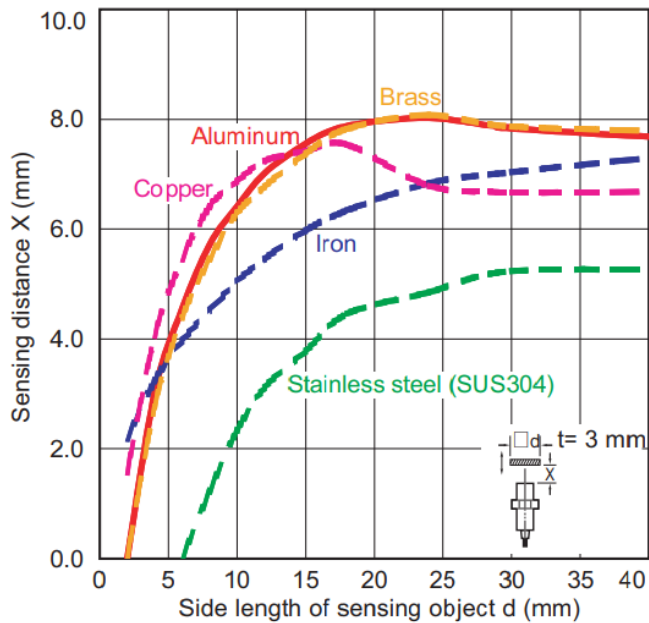
**Influence of Sensing Object Size and Material
Model : E2EW-X10**

There is a difference in the display area of XY.



**Influence of Sensing Object Size and Material
Model : E2V-X8**

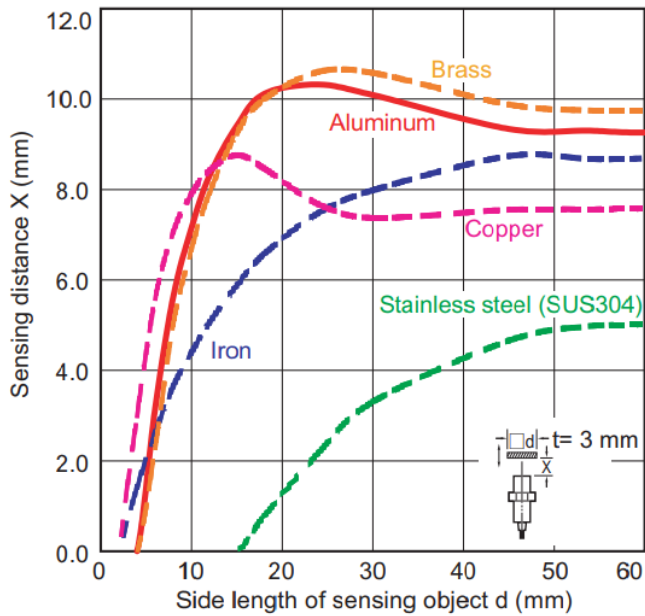
There is a difference in the display area of XY.



**Product discontinuation
Model E2V series**

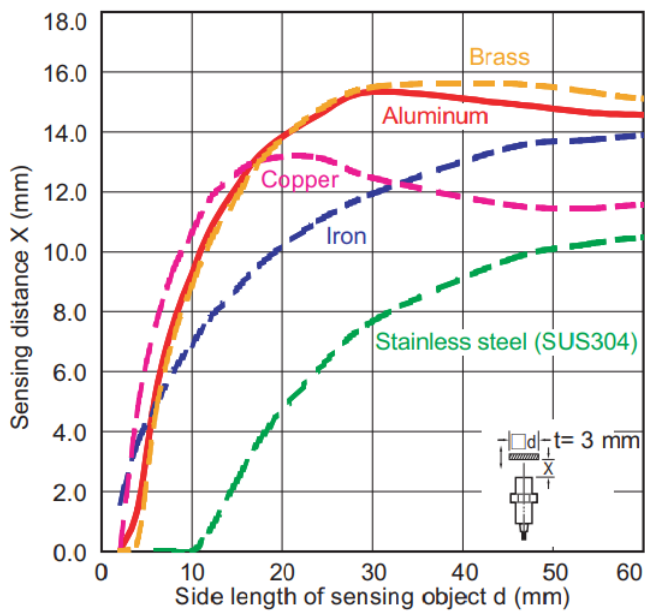
**Influence of Sensing Object Size and Material
Model : E2V-X10**

There is a difference in the display area of XY.



**Influence of Sensing Object Size and Material
Model : E2V-X15**

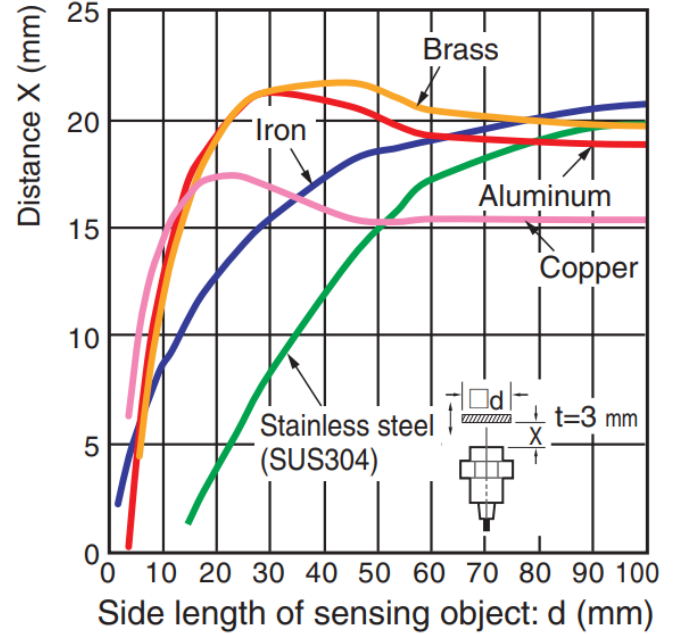
There is a difference in the display area of XY.



**Recommendable replacement
Model E2EW series**

**Influence of Sensing Object Size and Material
Model : E2EW-X20**

There is a difference in the display area of XY.

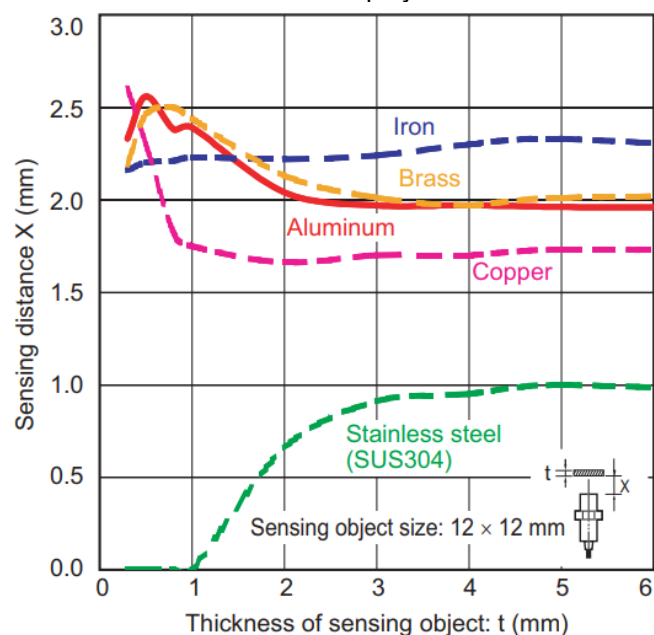


**Product discontinuation
Model E2V series**

Influence of Sensing Object Thickness and Material

Model : E2V-X2

There is a difference in the display area of XY.

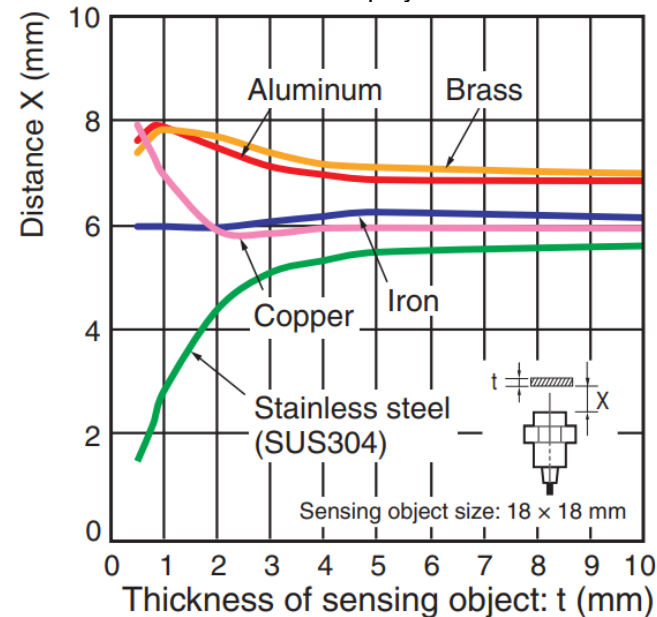


**Recommendable replacement
Model E2EW series**

Influence of Sensing Object Thickness and Material

Model : E2EW-X6

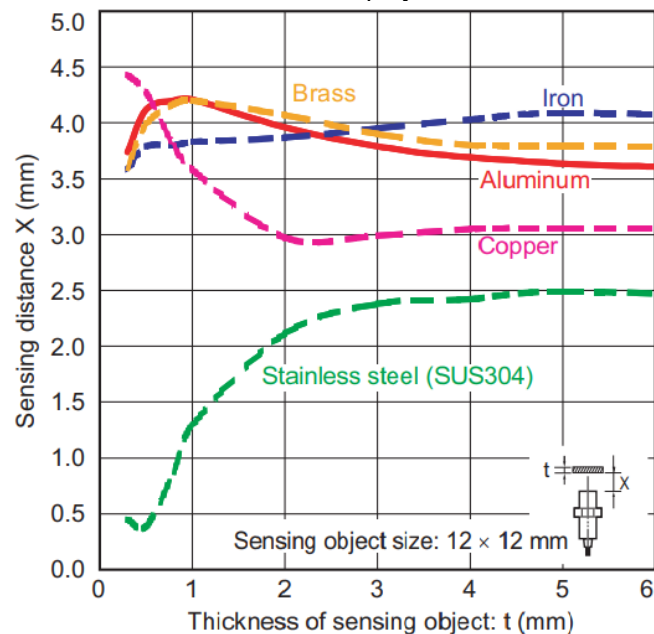
There is a difference in the display area of XY.



Influence of Sensing Object Thickness and Material

Model : E2V-X4

There is a difference in the display area of XY.

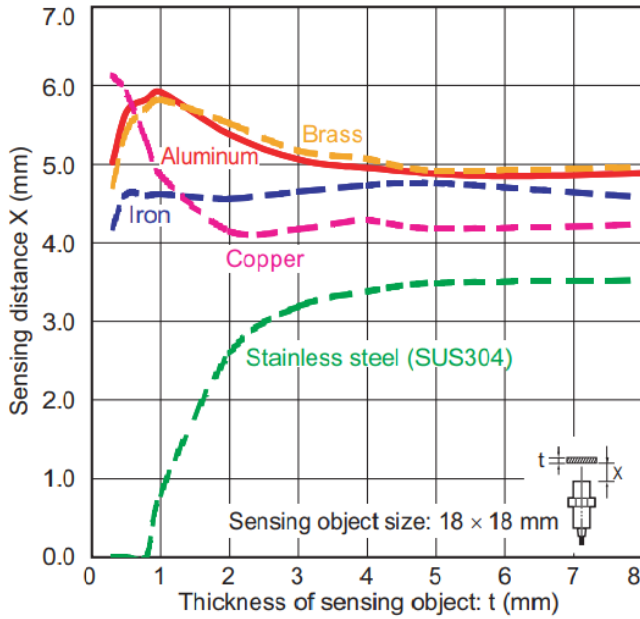


**Product discontinuation
Model E2V series**

Influence of Sensing Object Thickness and Material

Model : E2V-X5

There is a difference in the display area of XY.

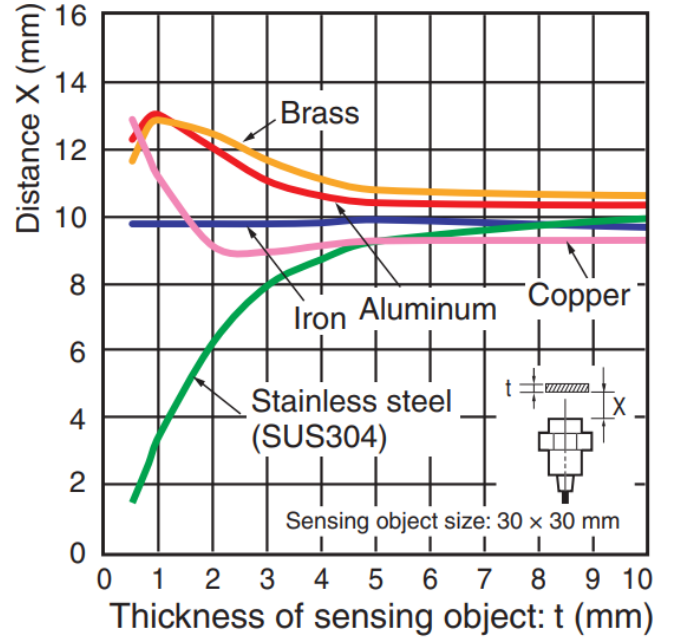


**Recommendable replacement
Model E2EW series**

Influence of Sensing Object Thickness and Material

Model : E2EW-X10

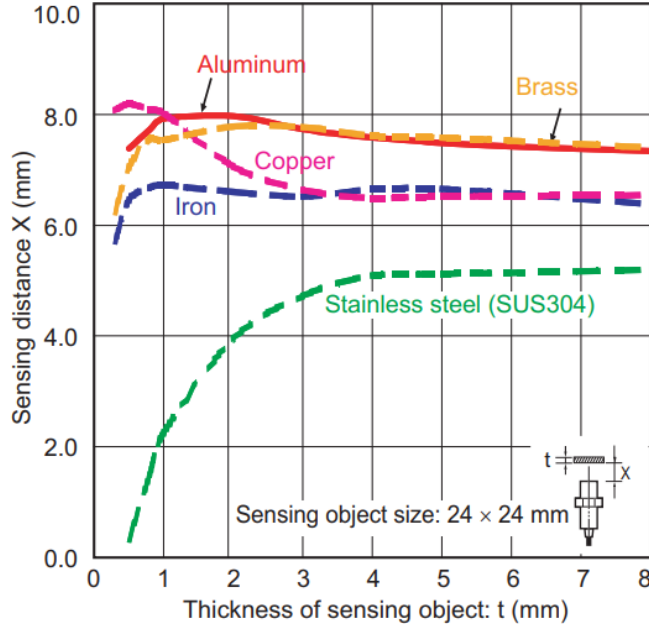
There is a difference in the display area of XY.

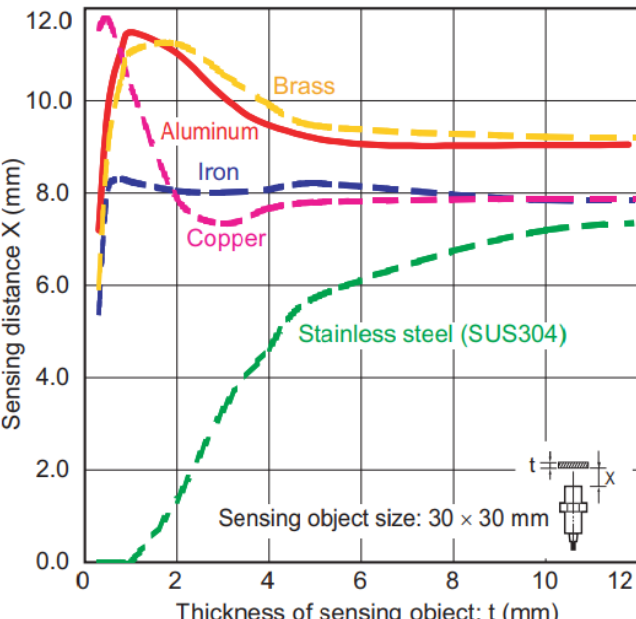
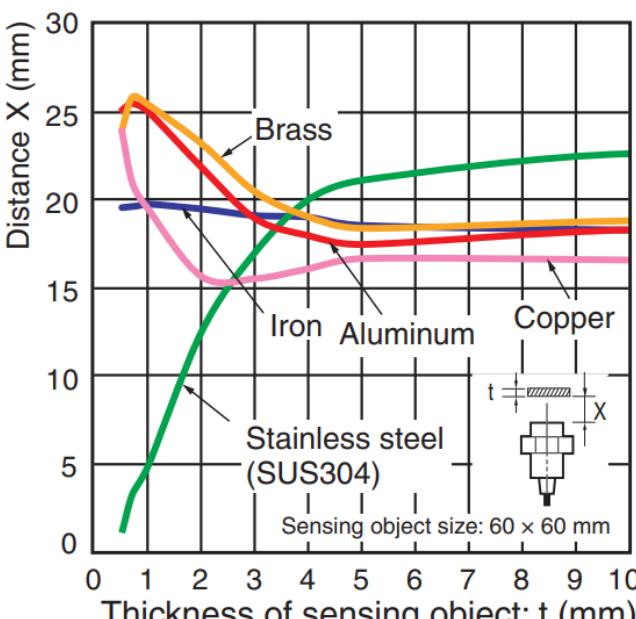
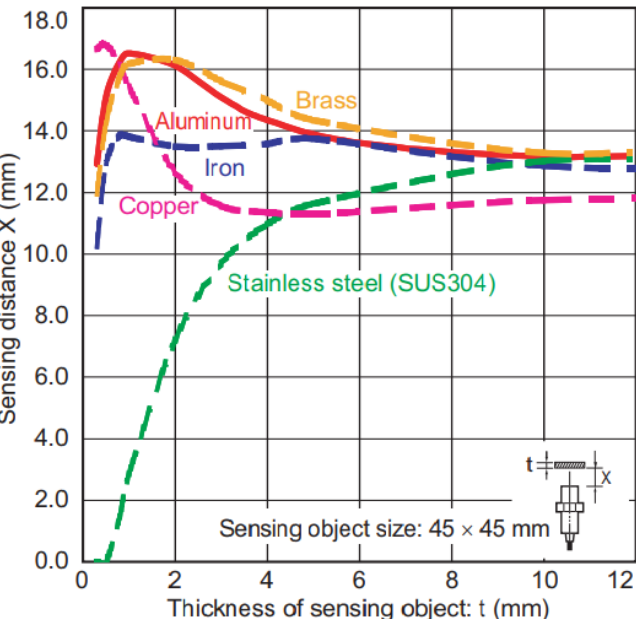


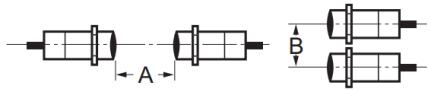

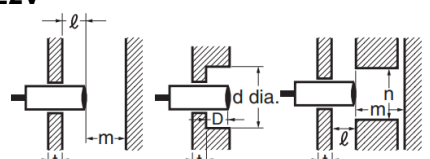
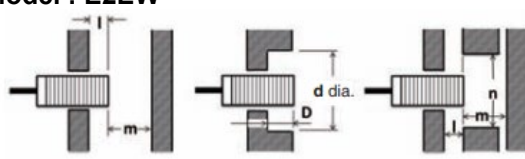
Influence of Sensing Object Thickness and Material

Model : E2V-X8

There is a difference in the display area of XY.



<p align="center">Product discontinuation Model E2V series</p>	<p align="center">Recommendable replacement Model E2EW series</p>
<p>Influence of Sensing Object Thickness and Material Model : E2V-X10 There is a difference in the display area of XY.</p>  <p>The graph for Model E2V-X10 shows the sensing distance X (mm) on the y-axis (0.0 to 12.0) against the thickness of the sensing object t (mm) on the x-axis (0 to 12). Five materials are plotted: Brass (yellow dashed), Aluminum (red solid), Iron (blue solid), Copper (magenta dashed), and Stainless steel (SUS304) (green dashed). Brass and Aluminum show the highest sensing distances, peaking around 11.5 mm at t=1 mm. Iron and Copper peak around 8.5 mm. Stainless steel (SUS304) has the lowest sensing distance, starting at 0 mm and rising to about 7.5 mm at t=12 mm. A small diagram shows the sensing object size as 30 x 30 mm.</p>	<p>Influence of Sensing Object Thickness and Material Model : E2EW-X20 There is a difference in the display area of XY.</p>  <p>The graph for Model E2EW-X20 shows the distance X (mm) on the y-axis (0 to 30) against the thickness of the sensing object t (mm) on the x-axis (0 to 10). Five materials are plotted: Brass (yellow solid), Iron (blue solid), Aluminum (red solid), Copper (magenta solid), and Stainless steel (SUS304) (green solid). Brass and Aluminum peak around 26 mm at t=1 mm. Iron peaks around 20 mm. Copper peaks around 16 mm. Stainless steel (SUS304) starts at 0 mm and rises to about 23 mm at t=10 mm. A small diagram shows the sensing object size as 60 x 60 mm.</p>
<p>Influence of Sensing Object Thickness and Material Model : E2V-X15 There is a difference in the display area of XY.</p>  <p>The graph for Model E2V-X15 shows the sensing distance X (mm) on the y-axis (0.0 to 18.0) against the thickness of the sensing object t (mm) on the x-axis (0 to 12). Five materials are plotted: Brass (yellow dashed), Aluminum (red solid), Iron (blue solid), Copper (magenta dashed), and Stainless steel (SUS304) (green dashed). Brass and Aluminum peak around 16.5 mm at t=1 mm. Iron peaks around 14 mm. Copper peaks around 11.5 mm. Stainless steel (SUS304) starts at 0 mm and rises to about 11.5 mm at t=12 mm. A small diagram shows the sensing object size as 45 x 45 mm.</p>	

Product discontinuation Model E2V series		Recommendable replacement Model E2EW series																											
Mutual interference Model : E2V 		Mutual interference Model : E2EW 																											
Chart 2. Mutual Interference (Unit: mm)		(Unit: mm)																											
Item	Model	E2V-X2	E2V-X5	E2V-X10																									
A		30	50	100																									
B		20	30	50																									
Item	Model	E2V-X4	E2V-X8	E2V-X15																									
A		35	60	120																									
B		25	35	70																									
Influence of surrounding Metal Model : E2V 		Influence of surrounding Metal Model : E2EW 																											
(Unit: mm)		(Unit: mm)																											
Item	Model	E2V-X2	E2V-X5	E2V-X10																									
l		0	0	0																									
d dia.		12	18	30																									
D		0	0	0																									
m		12	24	45																									
n		18	27	45																									
Item	Model	E2V-X4	E2V-X8	E2V-X15																									
l		0	0	0 *																									
d dia.		12	18	30 *																									
D		0	0	0 *																									
m		12	24	45																									
n		18	27	45																									
* If the thickness of the mounting bracket (t) exceeds 5 mm, be sure to install the Sensor so that l ≥ 2, d (dia.) ≥ 45, and D ≥ 2.		<table border="1"> <thead> <tr> <th>Models</th> <th>Model</th> <th>l</th> <th>d</th> <th>D</th> <th>m</th> <th>n</th> </tr> </thead> <tbody> <tr> <td rowspan="3">Triple distance model</td> <td>E2EW-(Q)X6□12</td> <td>12</td> <td>70</td> <td>12</td> <td>24</td> <td>70</td> </tr> <tr> <td>E2EW-(Q)X10□18</td> <td>12</td> <td>80</td> <td>12</td> <td>30</td> <td>80</td> </tr> <tr> <td>E2EW-(Q)X20□30</td> <td>16</td> <td>120</td> <td>16</td> <td>60</td> <td>120</td> </tr> </tbody> </table>		Models	Model	l	d	D	m	n	Triple distance model	E2EW-(Q)X6□12	12	70	12	24	70	E2EW-(Q)X10□18	12	80	12	30	80	E2EW-(Q)X20□30	16	120	16	60	120
Models	Model	l	d	D	m	n																							
Triple distance model	E2EW-(Q)X6□12	12	70	12	24	70																							
	E2EW-(Q)X10□18	12	80	12	30	80																							
	E2EW-(Q)X20□30	16	120	16	60	120																							

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