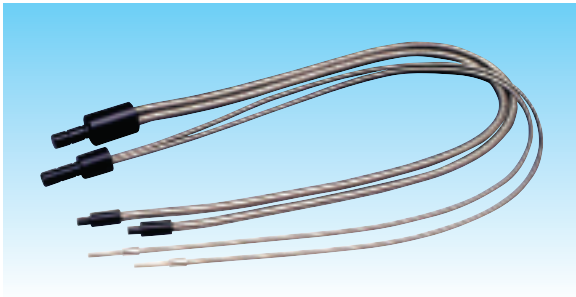


Bifurcated Light Guides (Two-branch)

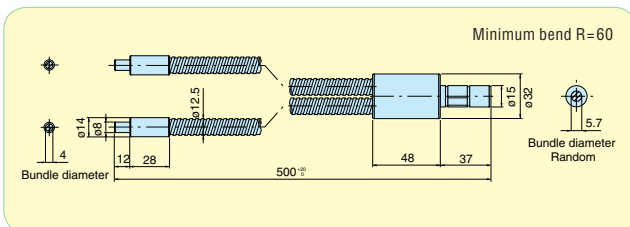
Use these light guides for applications where lighting from two directions is needed like when using a microscope or CCD camera or for pattern recognition. Coatings and tube materials can be selected to fit your purpose. Interlock type tube material allows you to bend the type as needed and fix it in place. SUS flexible ("goose neck") type tube material allows you to move the light guide around freely in a small space. Small diameter type light guides with a smaller minimum bend radius are also available. The standard bundle diameter is 4mm, but other diameters can be provided.



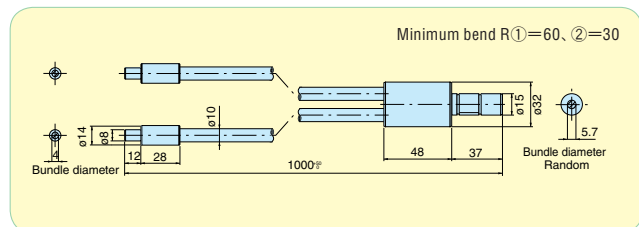
Model explanation

MW	Length	
Fiber type	Tube material	Special function
G Glass	R Interlocking tube	HR 300°C heat resistant end
P Plastic	S SUS flexible tube	SD Small diameter type
	V SUS flexible + PVC tube	L L-shape type
	SR SUS flexible + interlock	

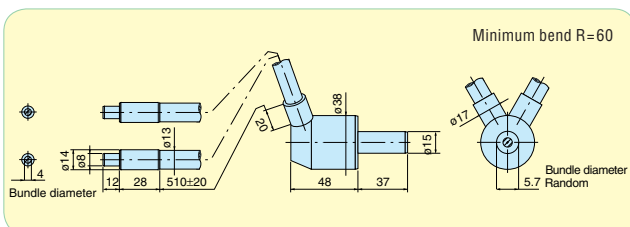
MWG-500R (Interlocking type)



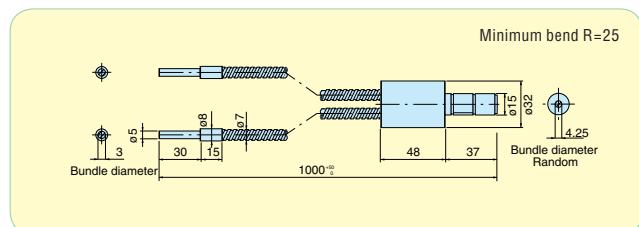
MWG-1000SR



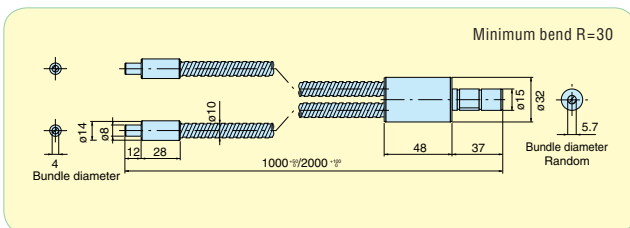
MWG-L-650R (Interlocking type)



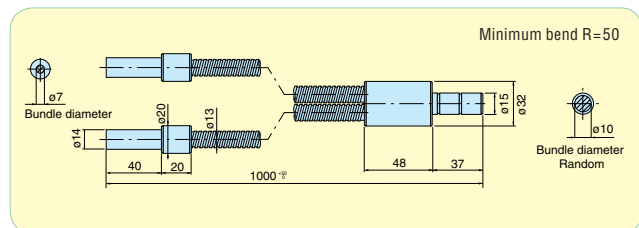
MWG-1000S-SD



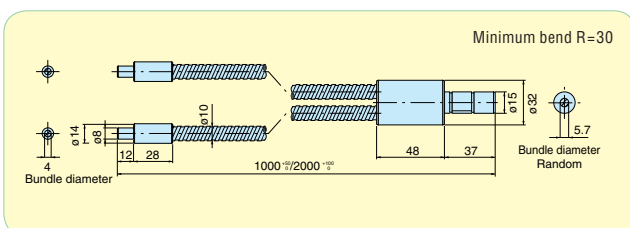
MWG-1000S MWG-2000S



MWG7-1000S



MWG-1000V MWP-1000V



Model	Commodity Code
MWG-500R	A-0647
MWG-L-650R	A-0648
MWG-1000S	A-0649
MWG-2000S	A-0650
MWG-1000V	A-0651
MWP-1000V	A-0652
MWG-1000SR	A-0653
MWG7-1000S	A-0654
MWG-1000S-SD	A-0655

