



**Rotative measurement  
Incremental rotary encoder  
Ri-12H10T-2B4096-H1181****Pin configuration**

Signal	Gnd	+U <sub>e</sub>	A	A inv.	B	B inv.	0	0 inv.	Shield
Pin configuration	1	2	3	4	5	6	7	8	PH

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**Accessories**

Type code	Ident no.	Description	Dimension drawing
RME-4	1544615	Stainless steel mounting plate for hollow shaft encoders, reference diameter 80...170 mm, for low dynamic applications with axial and radial play	
RME-7	1544618	Stainless steel stator coupling for hollow shaft encoders, reference diameter 65mm, for highly dynamic applications with axial and radial play	
RME-8	1544619	Stainless steel mounting plate for hollow shaft encoders, reference diameter 65...91.5 mm, for applications with axial and radial play at constant rotation speed	
RME-9	1544620	Stainless steel mounting plate for hollow shaft encoders, reference diameter 64.5 mm, for low dynamic applications with axial and radial play	
RME-13	1544624	Plastic spring element for hollow shaft encoders, reference diameter 42 mm, for low dynamic applications with restricted axial play and limited mounting space.	

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Type code	Ident no.	Description	Dimension drawing
RME-14	1544625	Plastic spring element for hollow shaft encoders, reference diameters 44 mm, 60 mm, 63 mm, 65 mm, for low dynamic applications with high axial play.	