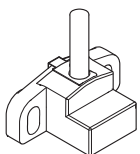


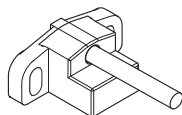
## Type code GEL 2444

<b>2444</b>	<b>Signal pattern</b>	
	<b>D</b>	Square-wave signals TTL / RS422 (digital reference signal), rotational speed histogram
	<b>K</b>	Sin/cos signals 1 V <sub>pp</sub>
	<b>T</b>	Square-wave signals TTL / RS422 (digital reference signal)
	<b>Reference mark</b>	
	–	None
	<b>M</b>	Slot
	<b>N</b>	Lug
	<b>Z</b>	Tooth on tooth
	<b>Optional extras</b>	
<b>1</b>	Interpolation factor 1 / without internal regulation (analogue reference signal)	
<b>2</b>	Interpolation factor 2	
<b>4</b>	Interpolation factor 4	
<b>8</b>	Interpolation factor 8	
<b>A</b>	Interpolation factor 10	
<b>B</b>	Interpolation factor 12	
<b>C</b>	Interpolation factor 16	
<b>D</b>	Interpolation factor 20	
<b>G</b>	Interpolation factor 32	
<b>P</b>	Configurable (with digital reference signal)	
<b>R</b>	With internal amplitude regulation (analogue reference signal)	
<b>Cable outlet MiniCODER</b>		
<b>R</b>	Radial	
<b>G</b>	Axial	
<b>T</b>	Tangential, cable outlet right	
<b>L</b>	Tangential, cable outlet left	
<b>Module <sup>(1)</sup></b>		
<b>3</b>	0.3	
<b>5</b>	0.5	
<b>Connection type</b>		
<b>J</b>	12-pin plug (only cable lengths 030 / 050 / 600 available)	
<b>K</b>	Flying lead (only cable length 030 / 050 / 150 / 250 / 600 available)	
<b>M</b>	17-pin panel-mounting socket, angled	
<b>N</b>	17-pin panel-mounting socket	
<b>U</b>	12-pin panel-mounting socket	
<b>Z</b>	10-pin plug (only cable lengths 120 / 200 / 250 available)	
<b>Cable length L</b>		
<b>030</b>	0.3 m	
<b>050</b>	0.5 m	
<b>120</b>	1.2 m	
<b>150</b>	1.5 m	
<b>200</b>	2.0 m	
<b>250</b>	2.5 m	
<b>600</b>	6.0 m	
<b>Cable version for temperature sensor (2 m)</b>		
–	Without cable for temperature sensor	
<b>M</b>	With 2-core temperature sensor cable (not for connection type J, U, Z)	
<b>N</b>	With 4-core temperature sensor cable (not for connection type J, U, Z)	
<b>P</b>	With 6-core temperature sensor cable (not for connection type J, U, Z)	

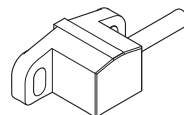
### Cable outlet



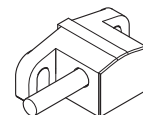
radial **R**



axial **G**



tangential right **T**



tangential left **L**

<sup>(1)</sup> Further modules upon request