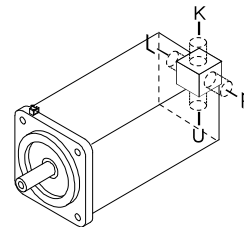


Type Codes

6.5 MKE118

Shorttext column	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	2	3
Example:	M	K	E	1	1	8	D	-	0	3	5	-	A	G	3	-	K	E	N	
Product																				
MKE= MKE																				
Frame size																				
118= 118																				
Frame length																				
Frame lengths= B, D																				
Winding																				
MKE118B= 047, 058																				
MKE118D= 012, 027, 035																				
Encoder																				
Optical encoder, Singleturn Hiperface with 128 increments (S1)= A																				
Optical encoder, Singleturn EnDat2.1 with 2,048 increments (S2)= B																				
Optical encoder, Multiturn-Absolut Hiperface with 128 increments (M1)= C																				
Optical encoder, Multiturn-Absolut EnDat2.1 with 2,048 increments (M2)= D																				
Shaft																				
Smooth shaft (with shaft sealing ring)= G																				
Shaft with keyway acc. to DIN 6885-1 (with shaft sealing ring)= P																				
Holding brake ¹⁾																				
Without holding brake.= 0																				
Holding brake 32 Nm= 1																				
Holding brake 70 Nm= 3																				
Electrical connection ²⁾																				
Terminal box, top= K																				
Terminal box, left= L																				
Terminal box, right= R																				
Terminal box, at the bottom.= U																				
Housing design ³⁾																				
Acc. to ATEX standard= E																				
Acc. to GOST-R standard= G																				
Acc. to UL standard= U																				
Cable entry (diameter) ⁴⁾																				
13,0 mm ... 16,0 mm= 4																				
17,0 mm ... 19,5 mm= 6																				
US standard= N																				

Picture 1



Picture 1

Remark:

- 1) = Holding brake "1" only available in frame length "B"
= Holding brake "3" only available in frame length "D"
- 2) = View on front of the output shaft (see picture 1)
- 3) = Housing designs "E" or "G" are only available with electrical connection "K"
- 4) = Cable entries "4" or "6" are only available with electrical connection "B"
= Cable entry "N" is only available with housing design "U"

Fig.6-7: Type code MKE118