

K f I s o C f

: K T - V A 1 0



K F / I S O / C F1 0 - m b a rM

STD

	K F I S O C F
	1 0 - 9 m b a r
	- 2 0 0 ° C ~ + 2 0 0 ° C
	1 0 A 1
	5 0 0 V
	I P 6 5
	2 5 m m 4 0 m m 6 3 m m 1 0 0 m m 1 6 0 m m 2 0 0 m m 2 5 0 m mK F / I S O / C F
	K F I S O C F
	M 5 M 6 M 8 M 1 0 M 1 2
	0 . 5 k g 1 k g 1 . 5 k g 2 k g 2 . 5 k g 3 k g
	K F / I S O / C F
	O K F / I S O / C F