

KONBO 480, 281 & 498

Konbo Controllers & Indicators

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1/16 DIN CONTROLLER \$79

INPUT & RANGE			
Set Ranges	Code Number For Range		
	J(IC)	K(CA)	Pt100
-100 to +100°C	01		16
0 to 100°C	02		18
0 to 400°C	04	09	20
0 to 1000°C		11	
0 to 1200°C		12	
0 to 200°F	05		22
0 to 600°F	06	13	24
0 to 800°F	07		
0 to 1000°F	08	14	
600 to 1600°F		15	

CONTROL OUTPUT	CODE	(\$)	PRICE
Relay	1	N/C	
SSR Drive voltage	2	N/C	

CONTROL MODE	CODE	(\$)	PRICE
ON-OFF/P	4	N/C	
ON-OFF/PD	5	N/C	

J: Iron Constantan
K: Chromel Alumel
Pt100: $\alpha = 0.00385 \Omega/\Omega/^{\circ}\text{C}$.

11-pin socket required

ACCESSORIES:	Part #	(\$)	PRICE
11-Pin Socket			
Screw-down type (terminals on back)	PG-11	6	
Screw-down type (terminals on back)	TP311SB	12	
Screw-down type (terminals on front)	TP311S	12	

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1/32 DIN INDICATOR \$99

INPUT & RANGE					
Set Ranges	Code Number For Range				
	J	K	R	S	Pt100
-100 to +100°C	01				16
0 to 100°C	02				18
0 to 400°C	04	09			20
0 to 1000°C		11			
0 to 1200°C		12			
600 to 1600°C			42	44	
-100 to +100°F					21
0 to 200°F	05				22
0 to 600°F	06	13			24
0 to 1000°F	08	14			
0 to 1999°F		15			

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1/8 DIN INDICATOR \$169

INPUT RANGE	CODE	(\$)	PRICE
J -300 to 1400° F	06	N/C	
K -200 to 1400° F	07	N/C	
K -100 to 1000° C	15	N/C	
K -200 to 1999° F	23	N/C	
K 32 to 1999° F	24	N/C	
K 32 to 2450° F	25	N/C	
T -200 to 400° C	14	N/C	
T -330 to 750° F	19	N/C	
RTD(Pt100) -330 to 1500° F	10	N/C	
RTD(Pt100) -199.0 to 199.9° C	48	N/C	

OPTION	CODE	(\$)	PRICE
None	0	N/C	
0-10V linear output	1	45	
4-20mA linear output	2	45	