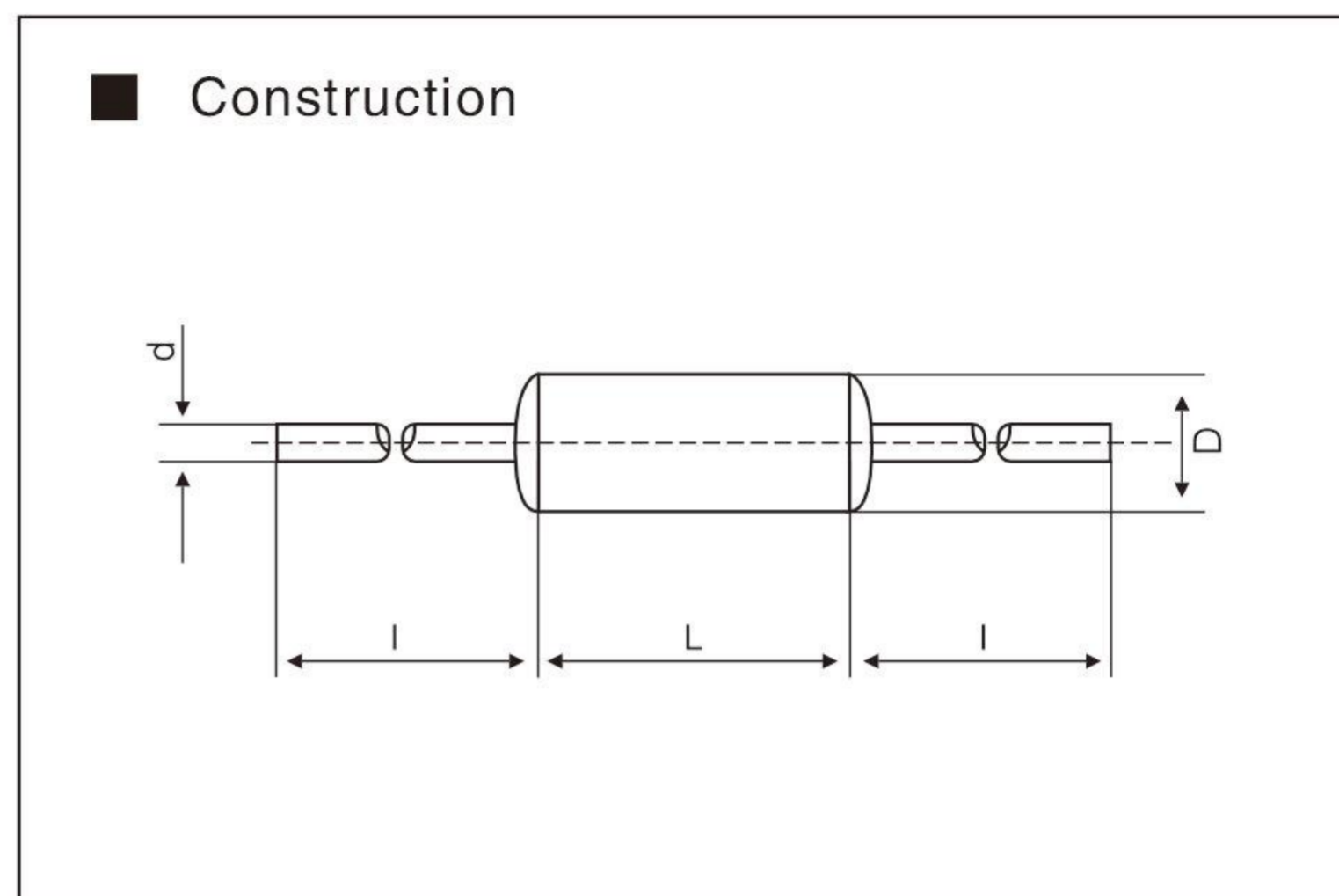
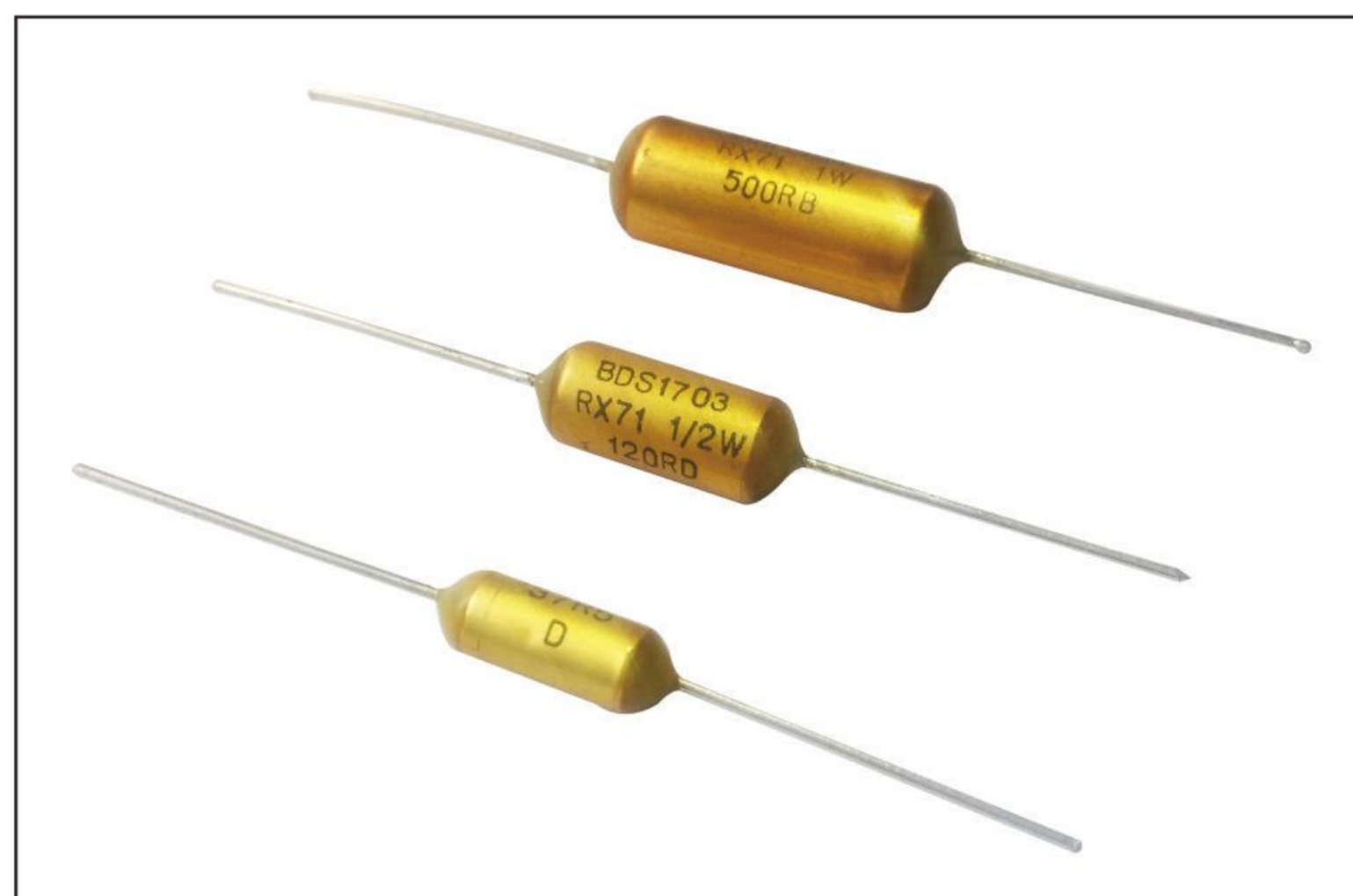


# Series RX71

## Precision Wirewound Resistors



### ■ Characteristics

- Excellent Properties of Insulation and Humidity-proof
- Excellent Stability and Reliability
- High Precision and Low TCR
- Alumium Housed

DIMENSIONS ( mm )				
Model	L ± 0.5	D ± 0.5	l ± 3	d ± 0.05
RX71-0.25W	11	5.5	25	0.8
RX71-0.5W	14	7.5	25	0.8
RX71-1W	21	9	25	0.8

### ■ Technical Specifications

Type	RX71-0.25W	RX71-0.5W	RX71-1W
Rated Power at 70°C(W)	0.25	0.5	1
Max Working Voltage(V)	158	350	500
Insulation Voltage(V)	280	500	700
Resistance Range(Ω)	1R ~ 100K	1R ~ 250K	1R ~ 500K
Tolerance Range	W ( ± 0.05%), B ( ± 0.1%), C ( ± 0.25%), D ( ± 0.5%), F ( ± 1.0%)		
TC-Range(10 <sup>-6</sup> /K)	C5( ± 15), C4( ± 20), C3( ± 25)		



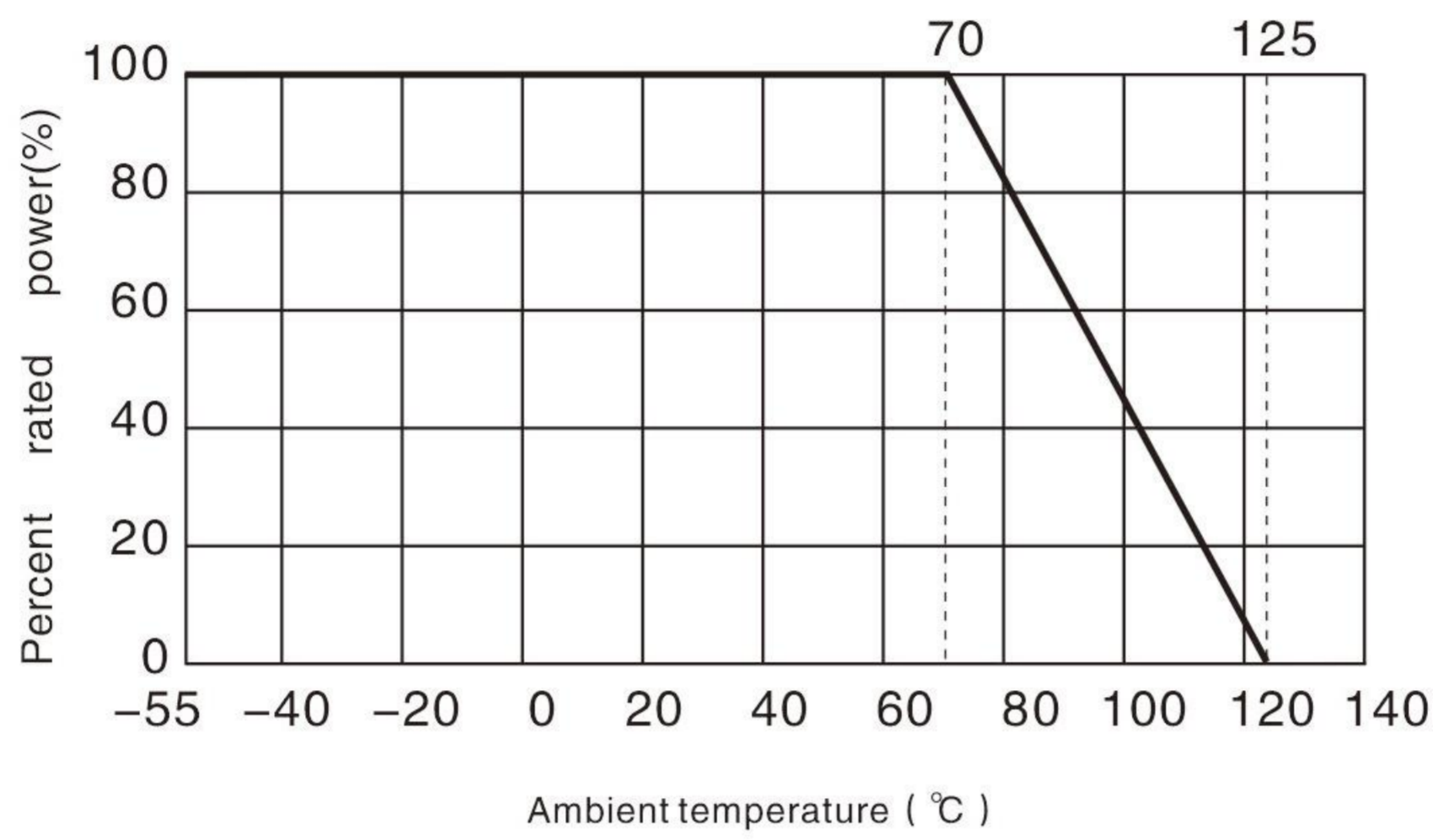
# Series RX71

## Precision Wirewound Resistors

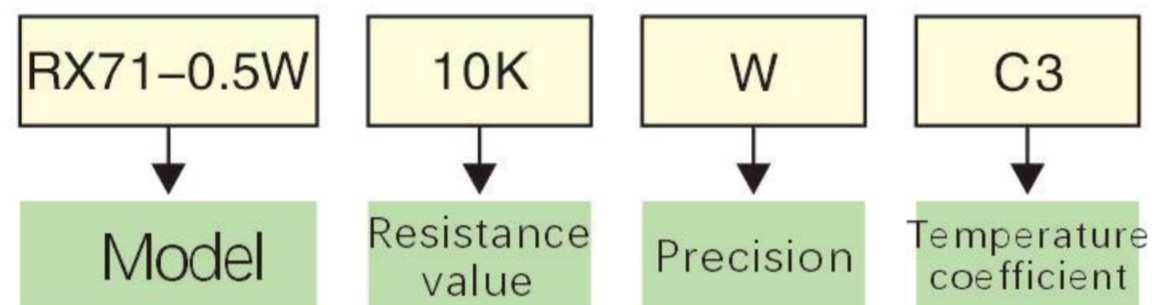


- Reference Standards  
GB/T5729-2003、GB5734-85

### Derating Curve



### Examples for purchase



### Packaging

Packaging: Bulk in plastic bags(MOQ:10pcs).