

## Product description

### Characteristics

- Power cords are a robust space-saving alternative to terminal box

### Applications

- For applications where space is severely restricted



Standard power cord with stainless steel straight connector



Standard power cord and encoder data cord with stainless steel straight connector

Model	80LS	113LS - 138LS	165LS	113LS - 138LS	165LS	80LS-113LS	80LS-113LS
Option	Standard	Standard	Standard	Brake	Brake	RLS Encoder	SKF Encoder
<b>Power Cord</b>							
No. of wires	7	7	7	9	9	7	7
Wire gage	20	19	16	19	16	20	20
Wire identification	numeric	numeric	numeric	numeric	numeric	numeric	numeric
Wire insulation material	PVC	PVC	PVC	PVC	PVC	TPE	TPE
Color of outer sheath	gray	gray	gray	gray	gray	orange	orange
Screen material	copper	copper	copper	copper	copper	copper	copper
Outer diameter of cord (in)	0.26	0.31	0.39	0.41	0.51	0.26	0.27
Operating voltage (V)	300/500	300/500	300/500	300/500	300/500	300/500	300/500
Operating voltage per UL (V)	600	600	600	600	600	600	600
Temperature range (°F)	+23 to +158	+23 to +158	+23 to +158	+23 to +158	+23 to +158	+23 to +158	+23 to +158
Temperature range per UL (°F)	+23 to +194	+23 to +194	+23 to +194	+23 to +194	+23 to +194	+23 to +194	+23 to +194
Approval	UL/CSA	UL/CSA	UL/CSA	UL/CSA	UL/CSA	UL/CSA	UL/CSA
<b>Data Cord</b>							
No. of wires						9	4
Wire gage						22	22
Wire identification						color code	color code
Cord insulation material						PVC	PVC
Outer diameter of cord (in)						0.21	0.19