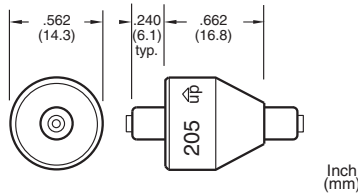


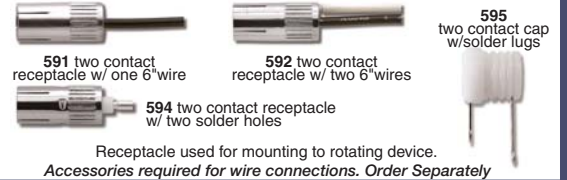
2 Conductors, 4 Amp

Model 205

MODEL NO.	CONDUCTORS	DESCRIPTION	VOLTAGE AC/DC	AMP RATING AT 240 VAC	MAX FREQ. MHz	CONTACT RESISTANCE	MAX OP. RPM	TEMPERATURE Max. F (C) / Min. F (C)	ROTATION Torque (gm-cm)	CIRCUIT SEPARATION
205	2	Standard Model	0-250	4	200	<1m	2000	140(60)/45(7)	75	>25M
205-SS	2	Stainless Steel Bearing	0-250	4	200	<1m	2000	140(60)/45(7)	75	>25M
205-L	2	Low Torque/Low Temp.	0-250	4	200	<1m	1200	140(60)/-20(-29)	20	>25M
205-LS	2	Low Temp. Stainless Steel Bearing	0-250	4	200	<1m	1200	140(60)/-20(-29)	75	>25M
205-H	2	High RPM	0-250	4	200	<1m	3600	140(60)/45(7)	35	>25M
205-HS	2	High RPM, Stainless steel bearing	0-250	4	200	<1m	3600	140(60)/45(7)	35	>25M



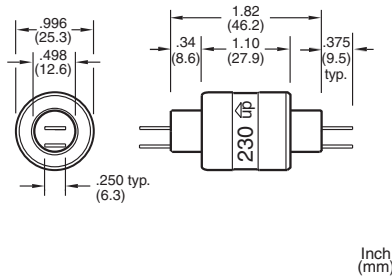
Accessories



2 Conductors, 30 Amp

Model 230

MODEL NO.	CONDUCTORS	DESCRIPTION	VOLTAGE AC/DC	AMP RATING AT 240 VAC	MAX FREQ. MHz	CONTACT RESISTANCE	MAX OP. RPM	TEMPERATURE Max. F (C) / Min. F (C)	ROTATION Torque (gm-cm)	CIRCUIT SEPARATION
230	2	Standard Model	0-250	30	200	<1m	1800	140(60)/-20(-29)	200	>25M
230-SS	2	Stainless Steel Bearing	0-250	30	200	<1m	1800	140(60)/-20(-29)	200	>25M



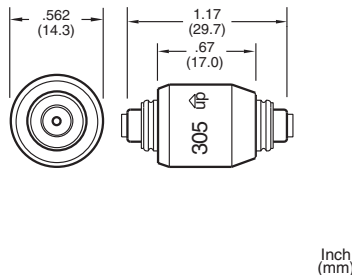
Accessories



3 Conductors, 4 Amp

Model 305

MODEL NO.	CONDUCTORS	DESCRIPTION	VOLTAGE AC/DC	AMP RATING AT 240 VAC	MAX FREQ. MHz	CONTACT RESISTANCE	MAX OP. RPM	TEMPERATURE Max. F (C) / Min. F (C)	ROTATION Torque (gm-cm)	CIRCUIT SEPARATION
305	3	Stainless Steel Bearing Standard	0-250	4	200	<1m	1800	140(60)/45(7)	100	>25M
305-L	3	Low Temperature	0-250	4	200	<1m	1000	140(60)/-20(-29)	100	>25M



Accessories

