



PAL Auto Link Fuses

Commonly found on many Japanese and Domestic built vehicles in current ratings up to 140 amperes. Available with female connector, male connector, bent connector and locking female connector. Color coded to indicate amp rating.

A. AUTO LINK PAL FEMALE TERMINAL

	COLOR	NT (A	BOXED		CARDED		
	CODE	CURRENT Rating (A	MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #
	Blue	20A	0PAL020.X	PAL020	0PAL020.XP	PAL020BP	0PAL020.XPA
	Pink	30A	0PAL030.X	PAL030	0PAL030.XP	PAL030BP	0PAL030.XPA
	Green	40A	0PAL040.X	PAL040	0PAL040.XP	PAL040BP	0PAL040.XPA
	Red	50A	0PAL050.X	PAL050	0PAL050.XP	PAL050BP	0PAL050.XPA
_	Yellow	60A	0PAL060.X	PAL060	0PAL060.XP	PAL060BP	0PAL060.XPA



D. AUTO LINK PAL MINI FEMALE TERMINAL

	₽Ê	BOXED		CARDED		
COLOR CODE	CURREN RATING	MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #
Pink	30A	0PAL330.X	PAL330	0PAL330.XP	PAL330BP	0PAL330.XPA
Green	40A	0PAL340.X	PAL340	0PAL340.XP	PAL340BP	0PAL340.XPA

E. AUTO LINK PAL 9/16" BENT MALE TERMINAL

COLOR	CURRENT Rating (A)	BOXED		CARDED			
CODE		MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #	
Pink	30A	0PAL430.X	PAL430	0PAL430.XP	PAL430BP	0PAL430.XPA	
Green	40A	0PAL440.X	PAL440	0PAL440.XP	PAL440BP	0PAL440.XPA	
Red	50A	0PAL450.X	PAL450	0PAL450.XP	PAL450BP	0PAL450.XPA	
Black	80A	0PAL480.X	PAL480	0PAL480.XP	PAL480BP	0PAL480.XPA	
Blue	100A	0PAL4100X	PAL4100	0PAL4100XP	PAL4100BP	0PAL4100XPA	
White	120A			0PAL4120XP	PAL4120BP	0PAL4120XPA	
Purple	140A			0PAL4140XP	PAL4140BP	0PAL4140XPA	

F. AUTO LINK PAL LOCKING FEMALE TERMINAL

COLOR	G (A)			CARDED		
CODE	CURRE	MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #
Brown	25A	0PAL525.X	PAL525	0PAL525.XP	PAL525BP	0PAL525.XPA
Green	30A	0PAL530.X	PAL530	0PAL530.XP	PAL530BP	0PAL530.XPA

B. AUTO LINK PAL STRAIGHT MALE TERMINAL

COLOR	CURRENT Rating (A)	BOXED		CARDED		
COLOR		MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #
Pink	30A	0PAL130.X	PAL130	0PAL130.XP	PAL130BP	0PAL130.XPA
Yellow	60A	0PAL160.X	PAL160	0PAL160.XP	PAL160BP	0PAL160.XPA
Black	80A	0PAL180.X	PAL180	0PAL180.XP	PAL180BP	0PAL180.XPA
Blue	100A	0PAL1100X	PAL1100	0PAL1100XP	PAL1100BP	0PAL1100XPA
Gray	120A	0PAL1120X	PAL1120	0PAL1120XP	PAL1120BP	0PAL1120XPA

C. AUTO LINK PAL 13/16" BENT MALE TERMINAL

COLOR	CURRENT RATING (A)	BOXED		CARDED			
COLOR		MATERIAL #	CATALOG #	MATERIAL #	CATALOG #	NEW PACKAGING MATERIAL #	
Pink	30A	0PAL230.X	PAL230	0PAL230.XP	PAL230BP	0PAL230.XPA	
Green	40A	0PAL240.X	PAL240	0PAL240.XP	PAL240BP	0PAL240.XPA	
Red	50A	0PAL250.X	PAL250	0PAL250.XP	PAL250BP	0PAL250.XPA	
Yellow	60A	0PAL260.X	PAL260	0PAL260.XP	PAL260BP	0PAL260.XPA	
Brown	70A	0PAL270.X	PAL270	0PAL270.XP	PAL270BP	0PAL270.XPA	
Black	80A	0PAL280.X	PAL280	0PAL280.XP	PAL280BP	0PAL280.XPA	
Blue	100A	0PAL2100X	PAL2100	0PAL2100XP	PAL2100BP	0PAL2100XPA	
Gray	120A	0PAL2120X	PAL2120	0PAL2120XP	PAL2120BP	0PAL2120XPA	
Purple	140A			0PAL2140XP	PAL2140BP	0PAL2140XPA	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

<u>OPAL4100X</u> <u>OPAL230.X</u> <u>OPAL525.X</u> <u>OPAL060.X</u> <u>OPAL280.X</u> <u>OPAL240.X</u> <u>OPAL480.X</u> <u>OPAL020.X</u> <u>OPAL330.X</u> <u>OPAL030.X</u> <u>OPAL260.X</u> <u>OPAL250.X</u> <u>OPAL530.X</u> <u>OPAL450.X</u> <u>OPAL040.X</u> <u>OPAL340.X</u> <u>OPAL1120X</u> <u>OPAL1100X</u> <u>OPAL440.X</u> <u>OPAL050.X</u> <u>OPAL130.X</u> <u>OPAL2120X</u> <u>OPAL180.X</u> <u>OPAL2100X</u> <u>OPAL270.X</u> <u>OPAL160.X</u> <u>OPAL430.X</u> <u>OPAL1100XP</u> <u>OPAL4140XP</u> <u>OPAL2100XP</u> <u>OPAL2140XP</u> <u>OPAL4100XP</u> <u>OPAL4120XP</u> <u>OPAL1120XP</u> <u>OPAL2120XP</u> <u>OPAL450.XP</u> <u>OPAL270.XP</u> <u>OPAL020.XP</u> <u>OPAL480.XP</u> <u>OPAL160.XP</u> <u>OPAL180.XP</u> <u>OPAL440.XP</u> <u>OPAL330.XP</u> <u>OPAL340.XP</u> <u>OPAL230.XP</u> <u>OPAL050.XP</u> <u>OPAL280.XP</u> <u>OPAL060.XP</u> <u>OPAL525.XP</u> <u>OPAL530.XP</u> <u>OPAL240.XP</u> <u>OPAL030.XP</u> <u>OPAL430.XP</u> <u>OPAL250.XP</u> <u>OPAL130.XP</u> <u>OPAL260.XP</u> <u>OPAL040.XP</u> <u>OPAL4140XPA</u> <u>OPAL4100XPA</u> <u>OPAL4120XPA</u>