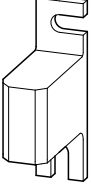










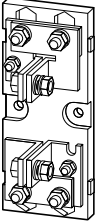


HPL09045EN

	Rated operational current A	Maximum power loss P <sub>v</sub> W	Frame size/ inside micrometer mm	For use with	Part no. Article no.	Price See price list	Std. pack	Notes
<b>Superfast semiconductor fuses</b>								
<b>Fuse links</b>								
	40	10	80	DM4-340-7K5	<b>20.282.20-40</b> 232085		6 off 	-
	80	18	80	DM4-340-11K DM4-340-15K	<b>20.282.20-80</b> 232086		6 off 	-
	125	24	80	DM4-340-22K DM4-340-30K	<b>20.282.20-125</b> 232087		6 off 	-
	200	44	80	DM4-340-37K DM4-340-45K	<b>20.610.32-200</b> 106475		3 off 	-
	350	61	80	DM4-340-55K DM4-340-75K	<b>20.610.32-350</b> 221161		2 off 	-
	450	70	80	DM4-340-90K DM4-340-110K	<b>20.610.32-450</b> 221162		2 off 	Mounted internally
	500	72	80	DM4-340-132K DM4-340-160K	<b>20.610.32-500</b> 221163		2 off 	
	630	80	80	DM4-340-200K	<b>20.610.32-630</b> 221164		3 off 	
	900	120	80	DM4-340-250K DM4-340-315K	<b>20.630.32-900</b> 221165		2 off 	
	1250	147	80	DM4-340-400K DM4-340-500K	<b>20.630.32-1250</b> 221166		2 off 	
<b>Fuse base for semiconductor fuses</b>								
	-	-	80	20.282.20-... 20.189.20-...	<b>21.189.01</b> 232064		5 off	-
	-	-	80	20.6xx.32-...	<b>21.313.02</b> 232076		2 off	-

**Information relevant for export to North America**



Product Standards	UL 248-13 CE marking
UL File No.	E180276
UL CCN	JFHR2
CSA File No.	UL report applies to both US and Canada
CSA Class No.	JFHR8
NA Certification	UL Recognized, certified by UL for use in Canada
Max. Voltage Rating	660V

