



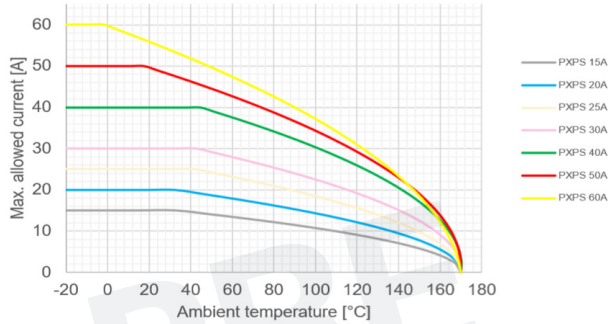


## MCASE+™ Cartridge Fuses Rated 32V

### Typical Derating Of Fuse Melting Element

Temperature Security Margin is 20%  
 Fixture Test Set Up Refer To ISO 8820-4 With (Plated Mating Tab Terminals)  
 Please contact us for the details of Test Set Up Definition

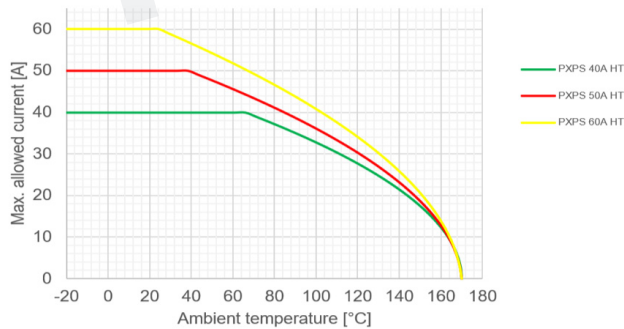
### MCASE+™ Slotted



### Temperature Table

	max. allowed current load [A] at ambient temperature)							
	-20°C	0°C	20°C	65°C	85°C	95°C	105°C	125°C
<b>15A</b>	15	15	15	13	12	11	10	9
<b>20A</b>	20	20	20	18	16	15	14	12
<b>25A</b>	25	25	25	23	20	19	18	15
<b>30A</b>	30	30	30	27	25	23	22	18
<b>40A</b>	40	40	40	37	33	31	29	25
<b>50A</b>	50	50	50	42	38	35	33	28
<b>60A</b>	60	60	56	46	41	39	36	29

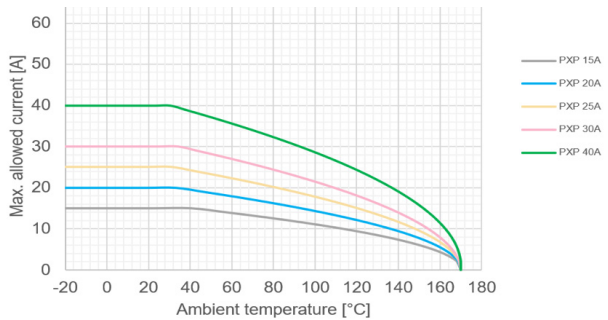
### MCASE+™ Slotted HT



### Temperature Table

	max. allowed current load [A] at ambient temperature)							
	-20°C	0°C	20°C	65°C	85°C	95°C	105°C	125°C
<b>40A HT</b>	40	40	40	40	36	34	32	26
<b>50A HT</b>	50	50	50	45	40	37	35	29
<b>60A HT</b>	60	60	60	51	45	42	39	32

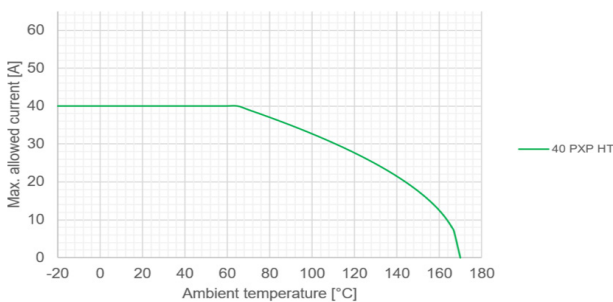
### MCASE+™ Unslotted



### Temperature Table

	max. allowed current load [A] at ambient temperature)							
	-20°C	0°C	20°C	65°C	85°C	95°C	105°C	125°C
<b>15A</b>	15	15	15	14	12	11	11	9
<b>20A</b>	20	20	20	18	16	15	14	12
<b>25A</b>	25	25	25	22	20	18	17	14
<b>30A</b>	30	30	30	26	24	22	21	17
<b>40A</b>	40	40	40	35	31	30	28	23

### MCASE+™ Unslotted HT



### Temperature Table

	max. allowed current load [A] at ambient temperature)							
	-20°C	0°C	20°C	65°C	85°C	95°C	105°C	125°C
<b>40A HT</b>	40	40	40	40	36	34	32	26

REV02020

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