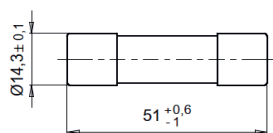


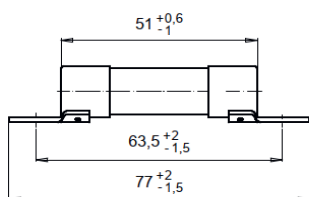
DC 800 V

Ø 14 x 51 mm

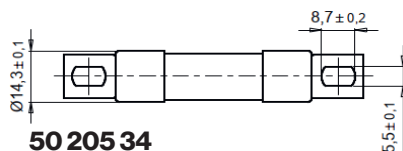
UL[®] E180276



50 204 34



50 205 34



Verpackungseinheit / Packing unit: 10 Stück / 10 pieces

Betriebsklasse / Class
gR
gRL(gs)

UL 248-13
IEC 60 269-4

Bemessungs- spannung Rated Voltage	Artikel Nr. Article No	Größe Size	Bemessungsstrom Rated Current
V			A
DC 800 / DC 900	50 204 34	ø 14 x 51 mm	10-25
	50 205 34		

Bemessungsausschaltvermögen /
Rated breaking capacity

30 kA @ DC 900 V (L/R ≈ 10 ms)
30 kA @ DC 1000 V (L/R = 1 - 3 ms)
100 kA @ DC 900 V (L/R = 1 - 3 ms)

Bemessungsstrom Rated Current	Artikel Nr. Article No.		Gewicht Weight	Be- messungs- spannung Rated Voltage IEC 60 269-4	Be- messungs- spannung Rated Voltage UL 248-13	Schmelz- integral Pre-Arcing I ² t-Value @ 10 x I _N	Ausschaltintegral Total I ² t-Value @ DC 900 V (L/R ≈ 8ms)	Leistungs- abgabe Power Loss
A			kg / l	V	V	A ² s	A ² s	W
10	50 204 34.10	50 205 34.10	0,02	DC 800	DC 900	12	80	2
16	50 204 34.16	50 205 34.16	0,02	DC 800	DC 900	30	200	3
20	50 204 34.20	50 205 34.20	0,02	DC 800	DC 900	82	510	3,5
25	50 204 34.25	50 205 34.25	0,02	DC 800	DC 900	150	950	4

Applikationskoeffizienten / Application coefficients (Weiterführende Informationen [hier zum Download](#) / for more information [download here](#))

a	A2	B1 max.	B2	Cf3
130	0,9	1,25	0,5	0,8

DC 800 V

Ø 14 x 51 mm

usE180276

Zeit/Strom-
Kennlinien
Time-current
characteristics

