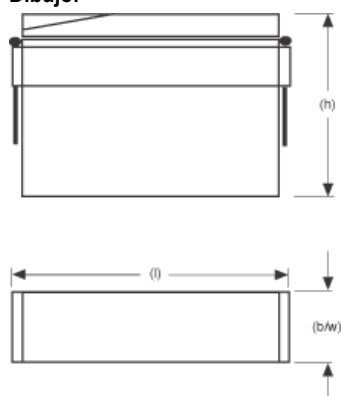


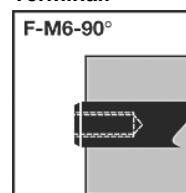
Marathon M12V90FT Hoja de datos



Dibujo:



Terminal:



Meets: UL94 HB

Especificaciones:

Tipo	Código	Voltaje nominal V	C ₁₀ 1,80 VpC 20°C Ah	C ₈ 1,75 VpC 25°C Ah	Longitud l mm	Anchura b/w mm	Altura h1 mm	Peso kg	Resistencia interna según IEC60896-21 mOhm	Terminal	Alineación del terminal
M12V90FT	NAMF120090HM0FA	12	86	86	395	105	270	31	5.9	F-M6-90	

Códigos no válidos para Norte América, para hacer un pedido indique el tipo.

Descarga a corriente constante en A (at 20 °C):

Código	Tipo	VpC	15min	30min	1h	2h	3h	4h	5h	8h	10h	20h
NAMF120090HM0FA	M12V90FT	1.94	106.8	76.0	47.1	26.8	19.5	15.5	12.7	8.4	6.9	3.7
NAMF120090HM0FA	M12V90FT	1.92	120.0	81.2	50.5	28.6	20.5	16.2	13.5	8.9	7.3	3.9
NAMF120090HM0FA	M12V90FT	1.90	130.0	86.7	54.0	30.3	21.7	17.2	14.2	9.3	7.7	4.1
NAMF120090HM0FA	M12V90FT	1.87	142.0	93.2	57.4	32.1	23.2	18.0	14.8	9.8	8.0	4.4
NAMF120090HM0FA	M12V90FT	1.85	152.0	97.9	59.5	33.2	23.6	18.4	15.1	10.1	8.3	4.5
NAMF120090HM0FA	M12V90FT	1.83	159.1	100.8	61.0	34.0	24.0	18.7	15.4	10.2	8.4	4.6
NAMF120090HM0FA	M12V90FT	1.80	170.0	105.2	63.0	35.0	24.6	19.1	15.7	10.4	8.6	4.7
NAMF120090HM0FA	M12V90FT	1.78	174.0	106.8	63.6	35.2	24.7	19.2	15.8	10.5	8.6	4.7
NAMF120090HM0FA	M12V90FT	1.75	178.0	108.0	64.0	35.5	24.9	19.4	15.9	10.6	8.7	4.7
NAMF120090HM0FA	M12V90FT	1.73	184.0	109.2	64.4	35.6	25.0	19.4	16.0	10.6	8.7	4.7
NAMF120090HM0FA	M12V90FT	1.70	187.9	110.4	64.7	35.8	25.1	19.5	16.0	10.6	8.7	4.8
NAMF120090HM0FA	M12V90FT	1.67	191.1	111.5	64.9	35.9	25.2	19.6	16.1	10.7	8.8	4.8
NAMF120090HM0FA	M12V90FT	1.65	193.4	112.3	65.1	36.0	25.2	19.6	16.1	10.7	8.8	4.8

Descarga a potencia constante en W/block (at 20 °C):

Código	Tipo	VpC	15min	30min	1h	2h	3h	4h	5h	8h	10h
NAMF120090HM0FA	M12V90FT	1.94	1184	889.4	562.1	324.3	235.1	187.1	156.7	103.6	84.5
NAMF120090HM0FA	M12V90FT	1.92	1429	944.6	596.1	342.0	247.1	196.2	164.0	109.2	89.0
NAMF120090HM0FA	M12V90FT	1.90	1546	1002	630.2	359.7	259.1	205.3	171.4	114.8	93.4
NAMF120090HM0FA	M12V90FT	1.87	1665	1061	665.7	377.7	271.1	214.3	178.5	120.0	97.6
NAMF120090HM0FA	M12V90FT	1.85	1727	1098	689.6	389.8	279.2	220.3	183.3	123.4	100.4
NAMF120090HM0FA	M12V90FT	1.83	1794	1125	700.7	395.3	282.8	223.0	185.4	124.9	101.6
NAMF120090HM0FA	M12V90FT	1.80	1900	1167	717.5	403.5	288.2	227.0	188.6	127.0	103.4
NAMF120090HM0FA	M12V90FT	1.78	1940	1183	722.0	404.4	290.1	228.4	189.8	128.0	104.1
NAMF120090HM0FA	M12V90FT	1.75	1980	1200	728.7	405.0	290.7	229.8	190.8	129.5	105.3
NAMF120090HM0FA	M12V90FT	1.73	2016	1212	732.0	405.6	291.3	230.4	191.4	129.6	105.4
NAMF120090HM0FA	M12V90FT	1.70	2038	1220	735.0	406.3	292.1	231.0	192.0	129.8	105.6
NAMF120090HM0FA	M12V90FT	1.67	2061	1228	737.4	407.5	292.7	231.4	192.6	130.0	105.7
NAMF120090HM0FA	M12V90FT	1.65	2073	1235	739.8	408.3	293.1	231.7	193.1	130.1	105.8

