Zanderijweg 12,
6717BM Ede
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NIMH 1.2V 2700MA 4 STUKS AA

€ 14,96
Excl. BTW: € 12,36

Afbeeldingen

Beschrijving

Part Nr.	C_N	I_E [1]	t [1]	$U_{L\,max.}$ [1]	R_{innen}
	[mAh]	[mA]	[h]	[V]	[mOhm]
HYCELL1000AAA	1000	100	14...16	1,5	≤50
HYCELL2700AA	2700	270	14...16	1,5	≤35
HYCELL3000C	3000	300	14...16	1,5	≤30
HYCELL3000D	3000	300	14...16	1,5	≤30

C_N = Rated Capacitance, I_E = Rated Current, t = Time, $U_{Lmax.}$ = Charging Voltage Max., R_{inner} = Inner Resistance After Charging, [1] Standard Charging

Rated Voltage:	1,2V
Discharging Voltage:	1,0V
Expected Design Life (Operating Cycles):	500 Zyklen
Ambient Temperatures	
Charging:	0...+45°C
Quick Charging:	+10...+65°C
Discharging:	-20...+50°C
Storage:	
up to 1 month	-20...+50°C
up to 3 months	-20...+40°C
up to 12 months	-20...+25°C

Productinformatie

Artikelnummer	H6LL2700
Merk	ANSMANN