



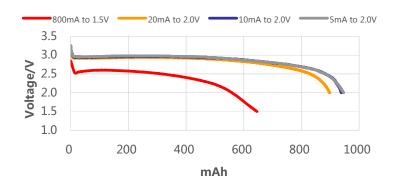
LITHIUM BATTERYPILE LITHIUM

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

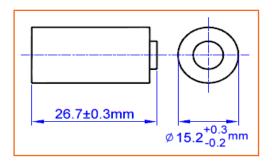
SIZE	FORMAT	CR2
BRAND	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	Lithium
NOMINAL VOLTAGE	TENSION NOMINALE	3V
NOMINAL CAPACITY	CAPACITÉ NOMINALE	1000mAh
MAX. CONSTANT CURRENT OF DISCHARGE	COURANT DE DÉCHARGE CONTINU MAXIMUM	800mAh
MAX. PULSE DISCHARGE CURRENT	COURANT PULSE MAXIMUM	1500mAh
OPERATING TEMPERATURE RANGE	PLAGE DE TEMPÉRATURE DE FONCTIONNEMENT	-40°C / +70°C
DIMENSIONS	DIMENSIONS	
• Length / Longueur		27.0mm
Diameter / Diamètre		15.5mm
WEIGHT	POIDS	11g



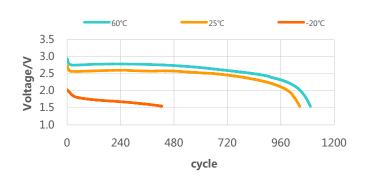
DIFFERENT CURRENT DISCHARGE CURVES (25°C) DIFFÉRENTES COURBES DE DÉCHARGE DE COURANT



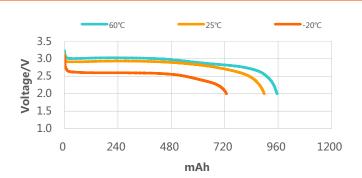
■ M6-F / Terminal Unité : mm / Unit: inches



DIFFERENT TEMPERATURE DISCHARGE CURVES (0.9A 3sec.on/27sec.off) COURBES DE DÉCHARGE À DIFFÉRENTES TEMPÉRATURES



DIFFERENT TEMPERATURE DISCHARGE CURVES (20mAh to 2.0V) COURBES DE DÉCHARGE À DIFFÉRENTES TEMPÉRATURES







1/2

Ref.: **PCL9060**

DISCHRAGE CURVES (20mAh to 2.0V) COURBES DE DÉCHARGE

