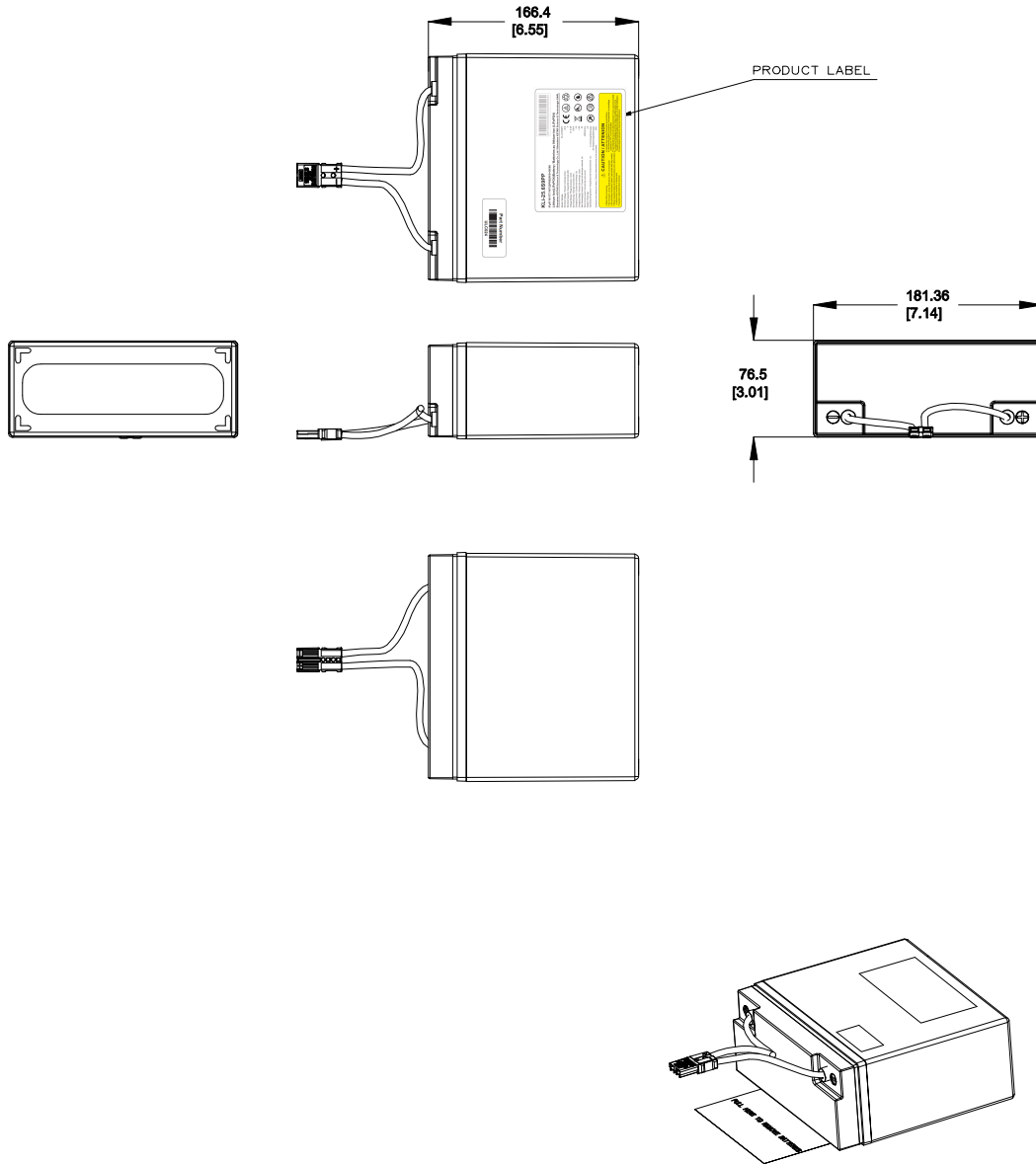




1. STANDARD:
- USE WITH UPS CAPACITY: LFP LITHIUM REPLACEMENT BATTERY CARTRIDGE FOR 1KVA UPS ONLY
- BATTERY TYPE: LFP LITHIUM ION BATTERY
- NOMINAL INPUT/OUTPUT VOLTAGE: 24VDC
- BREAKER TYPE: N/A
2. ADDITIONAL:
- NONE
3. ACCESSORY COMPONENTS:
- NONE

- NOTES:
1. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS ARE IN INCHES
2. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES.
3. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A CURRENT LIST OF PRODUCTS APPLICABLE FOR USE WITH THIS PART
4. ALL PURCHASED ITEMS CONFORM TO C2-0834 PANDUIT SPECIFICATION FOR CHEMICAL SUBSTANCES TO BE CONTROLLED IN PRODUCT AND PACKAGING

IDENTIFICATION:		
PART NUMBER	DESCRIPTION	SHIPPING WEIGHT (KG)
ULCO24	24V LFP LITHIUM REPLACEMENT BATTERY CARTRIDGE FOR 1KVA NA UPS ONLY	2.9

X 1

						TITLE		UPS LI BATTERY CARTRIDGE ULCO24 CUSTOMER DRAWING		
						REV HISTORY		PANDUIT		
						ULCO24/02		N/A		
						ULCO24-DC/02A		N/A		
						UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES ARE: MM (IN)		N/A		
02A	04/23			CANN/ WELD	SZ REMOVED					
01A	08/22	D.L.	ZRZ	GLM/DLB	UPDATED DESCRIPTION	ULCO24				
00A	03/10	D.L.	ZRZ	GLM/DLB	RELEASE TO PRODUCTION	ULCO24		THIRD ANGLE PROJECTION	REVISED BY DC ULCO24-DC	
REV DATE	BY	CHK	APR		DESCRIPTION	ECN	DATE	REASON	SHEET	
2							1	08/17/2021	MAD VARIOUS	1
								SHT 1 OF 2		

KLi-25.6S9PP

IFpP/181/77/167/[3P8S]/H/0+50/90

Lithium Ion(LiFePO4)Battery / Batteries au lithium-ion (LiFePO4)

Shenzhen KSTAR Science & Technology Co.,Ltd / Shenzhen KSTAR Science & Technologie SARL

Model / Modèle	KLi-25.6S9PP	CE	RoHS	Recycle
Nominal Voltage / Tension nominale (Vdc)	25.6			
Nominal Capacity / Capacité nominale (Ah)	9			
Voltage Range / Plage de tension (Vdc)	21.2-28			
Nominal Energy / Énergie nominale (Wh)	230.4			
Charging Current / Courant de recharge (A)	<5			
Charging Voltage / Tension de recharge (Vdc)	<28			
Max Discharging Current / Courant de décharge maximal (A)	63			
Short circuit current / Courant de court-circuit	400A@5ms			
Weight / Poids (kg)	2.9			
Operating Temperature / Température de fonctionnement (°C)	0-47(Charge/Recharge)			
	-20-55(Discharge/Décharge)			
Dustproof and waterproof rating / Classe d'étanchéité à l'eau et de poussière	IP51			

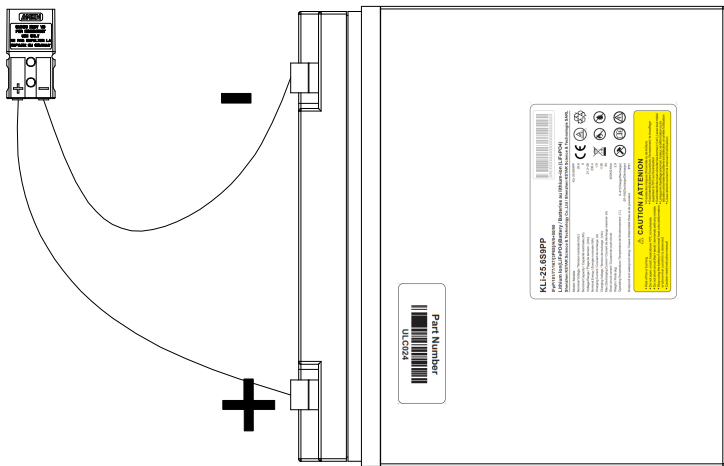
CAUTION / ATTENTION

- Risk of fire or burning
- Do not open, crack, heat above 70°C or incinerate
- Do not short circuit (two +, and) / terminals with any metals
- Stop using the battery if abnormal heat, odor, deformation or abnormal condition is detected
- Caution-read instruction manual
- Il existe des risques d'incendie ou de brûlure
- Il est interdit de briser l'ouverture, l'écroulement, le chauffage supérieur à 70°C ou l'incinération
- Il est interdit de court-circuiter les bornes (+ et -) avec tout métal
- Lorsque le chauffage anormal, l'odeur, la déformation ou la situation anormale de batterie est détectée, on arrête l'utilisation
- Lisez attentivement le manuel d'utilisation

Part Number



ULC024



				ULC024/02				ULC024-DC/02A				ULC024-DC			
				SEE SHEET 1 FOR CHANGES				THIRD ANGLE PROJECTION				ULC024-DC			
				REV DATE BY CHK APR				MATERIAL				N/A			
				DESCRIPTION				DIMENSIONAL TOLERANCES ARE: MM (IN)				SHT 2 OF 2			
				ECN				DATE				03/10/2022			
				MATERIAL				VARIATION				VARIOUS			
				DATE				BY				MATERIAL			
				DESCRIPTION				DATE				03/10/2022			
				ECN				MATERIAL				VARIOUS			
				DATE				BY				MATERIAL			
				DESCRIPTION				DATE				03/10/2022			
				ECN				MATERIAL				VARIOUS			