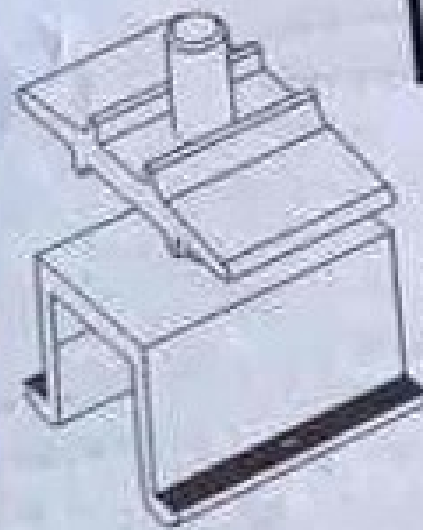


UNIRAC
BETTER SOLAR STARTS HERE
WWW.UNIRAC.COM



008000U

SFM N/S BONDING CLAMP

Pack Size - 20

WO/PO# 0044307-01

Manufacture Date: 17 AUG 2021

Factory Code: 013A



California Proposition 65 ⚠️ WARNING: Cancer and
Reproductive Harm - www.p65warnings.ca.gov

BETTER SOLAR STARTS HERE
FLASHKIT SPM SLIDER 3
UNIRAC[®]



FLASHKIT SPM SLIDER 3 0042710



UNIRAC PRODUCTS COMPANY
10000 W. 10TH AVE. #11
DENVER, CO 80202



UNIRAC PRODUCTS COMPANY

 **UNIRAC**[®]

BETTER SOLAR STARTS HERE



SFM SPLICE 6.5"

250010U



UPC Code



10039436114 0

Pack Size: 10

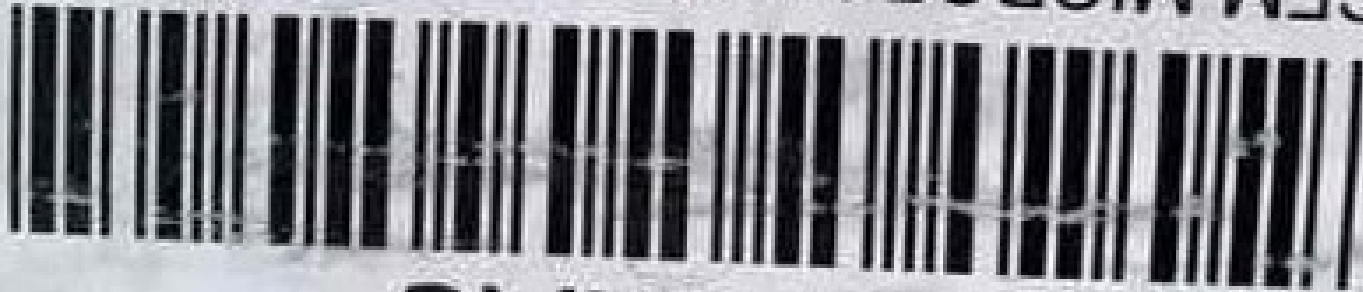
Assembly Date:

11/20/20-12/20/20

PO#0043497-00

California Proposition 65  WARNING: Cancer and Reproductive Harm—www.P65Warnings.ca.gov

UNIRAC



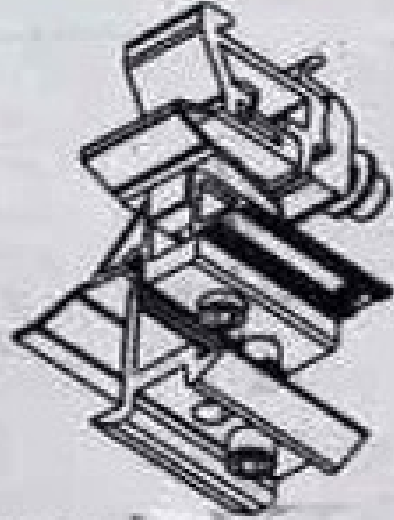
250020U

SEM MICORAIL 2"

Pack Size: 10

Assembly Date:

10/10/20-11/10/20



UPC Code



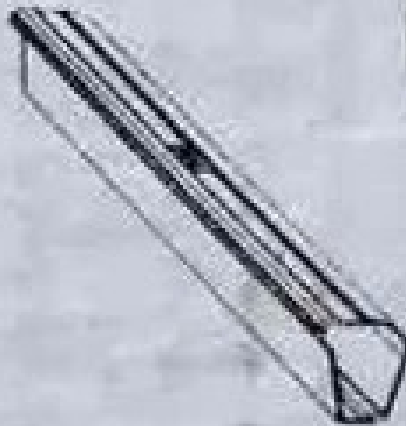
10039-36117

California Proposition 65 **WARNING:** Cancer and
Reproductive Harm - www.P65Warnings.ca.gov



UNIRAC

www.unirac.com



250120U

SFM TRIM SPLICE DRK

Pack Size - 10

WD/PO# 0043324-00

Manufacture Date: 07-04-2021

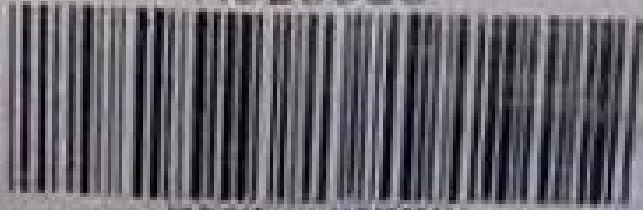
Factory Code: 010A



250120U

INTRAL

WWW.UNIBAC.COM



256072U

SFM TRIMTRAIL 72 UNIV ORK

PACK SIZE 4

WOPOR 0043931-02

Manufacture Date: AUG-2021

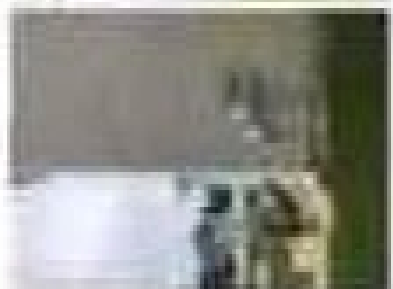
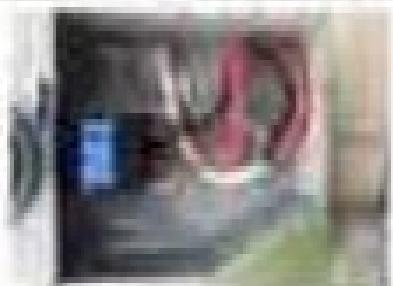


10039 36216 7

California Proposition 65 WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



1. Introduction
 2. Objectives
 3. Methodology
 4. Results and Discussion
 5. Conclusion
 6. References



The purpose of this study is to investigate the effectiveness of different helmet designs in reducing the risk of head injury during a fall. The study will compare the performance of three different helmet designs: a standard bicycle helmet, a motorcycle helmet, and a specialized fall protection helmet. The study will be conducted using a laboratory-based fall test protocol. The results of the study will be used to inform the design of future fall protection equipment.

1. Introduction
 2. Objectives
 3. Methodology
 4. Results and Discussion
 5. Conclusion
 6. References

The purpose of this study is to investigate the effectiveness of different helmet designs in reducing the risk of head injury during a fall. The study will compare the performance of three different helmet designs: a standard bicycle helmet, a motorcycle helmet, and a specialized fall protection helmet. The study will be conducted using a laboratory-based fall test protocol. The results of the study will be used to inform the design of future fall protection equipment.

Helmet Design	Peak Acceleration (g)	Head Velocity (m/s)	Head Displacement (cm)
Standard Bicycle Helmet	150	10	10
Motorcycle Helmet	100	5	5
Specialized Fall Protection Helmet	50	2	2

The results of the study show that the specialized fall protection helmet significantly reduced the risk of head injury compared to the other two helmet designs. The specialized helmet achieved a peak acceleration of 50g, a head velocity of 2m/s, and a head displacement of 2cm, which are all well within the limits of what a human head can tolerate without injury.

1. Introduction
 2. Objectives
 3. Methodology
 4. Results and Discussion
 5. Conclusion
 6. References

The purpose of this study is to investigate the effectiveness of different helmet designs in reducing the risk of head injury during a fall. The study will compare the performance of three different helmet designs: a standard bicycle helmet, a motorcycle helmet, and a specialized fall protection helmet. The study will be conducted using a laboratory-based fall test protocol. The results of the study will be used to inform the design of future fall protection equipment.

The results of the study show that the specialized fall protection helmet significantly reduced the risk of head injury compared to the other two helmet designs. The specialized helmet achieved a peak acceleration of 50g, a head velocity of 2m/s, and a head displacement of 2cm, which are all well within the limits of what a human head can tolerate without injury.

The results of the study show that the specialized fall protection helmet significantly reduced the risk of head injury compared to the other two helmet designs. The specialized helmet achieved a peak acceleration of 50g, a head velocity of 2m/s, and a head displacement of 2cm, which are all well within the limits of what a human head can tolerate without injury.

1. Introduction
 2. Objectives
 3. Methodology
 4. Results and Discussion
 5. Conclusion
 6. References

The purpose of this study is to investigate the effectiveness of different helmet designs in reducing the risk of head injury during a fall. The study will compare the performance of three different helmet designs: a standard bicycle helmet, a motorcycle helmet, and a specialized fall protection helmet. The study will be conducted using a laboratory-based fall test protocol. The results of the study will be used to inform the design of future fall protection equipment.

The results of the study show that the specialized fall protection helmet significantly reduced the risk of head injury compared to the other two helmet designs. The specialized helmet achieved a peak acceleration of 50g, a head velocity of 2m/s, and a head displacement of 2cm, which are all well within the limits of what a human head can tolerate without injury.

The results of the study show that the specialized fall protection helmet significantly reduced the risk of head injury compared to the other two helmet designs. The specialized helmet achieved a peak acceleration of 50g, a head velocity of 2m/s, and a head displacement of 2cm, which are all well within the limits of what a human head can tolerate without injury.







Water bottle label with the word "para" visible.

200A

SIEMENS
Instruction sheet with technical diagrams and text.



BERPELIERO

ATTENZIONE
Questo apparecchio è destinato all'uso in ambienti industriali e commerciali. È vietato l'uso in ambienti residenziali.
L'installazione deve essere effettuata da personale qualificato e secondo le norme vigenti.
L'operatore deve essere avvertito dei rischi di elettrocuzione e incendio.
Non toccare le parti metalliche non isolate.
Non toccare le parti elettriche.
Non toccare le parti calde.
Non toccare le parti in movimento.
Non toccare le parti sotto tensione.
Non toccare le parti sotto carico.
Non toccare le parti sotto tensione.
Non toccare le parti sotto carico.
Non toccare le parti sotto tensione.
Non toccare le parti sotto carico.

Modello: M1000
Potenza: 1000 W
Tensione: 230 V
Frequenza: 50 Hz
Classe di protezione: IP20
Classe di isolamento: F
Classe di protezione: IP20
Classe di isolamento: F



Angier, NC 542









Connected to Enlighten

Last Report: Apr 08, 2022 4:41 PM



19 Microinverters



19 Detected

Scan Inactive >



19 Communicating



0 Profile Set >

Profile: IEEE 1547 default 2015



19 Producing Power >

0 AC Batteries



About This Envoy >

Date & Time >

Events >

System

Sync in progress

Syncing photos...

Connection

Cellular

UNSYNCED ITEMS

Projects

0

Media

26

Fields

0

SYNC SETTINGS

Sync on Wifi only



Optimize photo download



Issues syncing?



Sync in progress

Syncing photos...

Connection

Cellular

UNSYNCED ITEMS

Projects

0

Media

5

Fields

0

SYNC SETTINGS

Sync on Wifi only



Optimize photo download



Issues syncing?



Sync in progress

Syncing projects...

Connection

Cellular

UNSYNCED ITEMS

Projects

0

Media

0

Fields

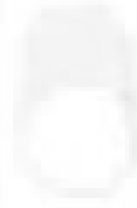
0

SYNC SETTINGS

Sync on Wifi only



Optimize photo download



Issues syncing?



sync complete

[Start syncing now](#)

Connection

Cellular

UNSYNCED ITEMS

Projects

0

Media

0

Fields

0

SYNC SETTINGS

Sync on Wifi only



Optimize photo download



Issues syncing?

Successfully Connected

The Envoy has successfully connected to CenturyLink6513.

[Return to Overview](#)

Note: It may take up to a minute before the Enlighten connection status is updated.

OK

Country

Select your country (ISO 3166-1 alpha-2 code) to optimize Wi-Fi signal strength in accordance with your national regulatory agency.

Select Country

Update Country



Customer Name:
Address:
Phone No.:













mpara
ULTRA PURE
100% PURE WATER

240A
SIEMENS

SIEMENS
TECHNICAL MANUAL

1. GENERAL INFORMATION

2. CONNECTIONS

3. OPERATION

4. MAINTENANCE

5. SAFETY

6. TROUBLESHOOTING

7. APPENDICES

8. INDEX





















6E
72
SF11
71
SF10
70
SF9
69
SF8
68
SF7
67
SF6
66
SF5
65
SF4
64
SF3
63
SF2
62
SF1
61



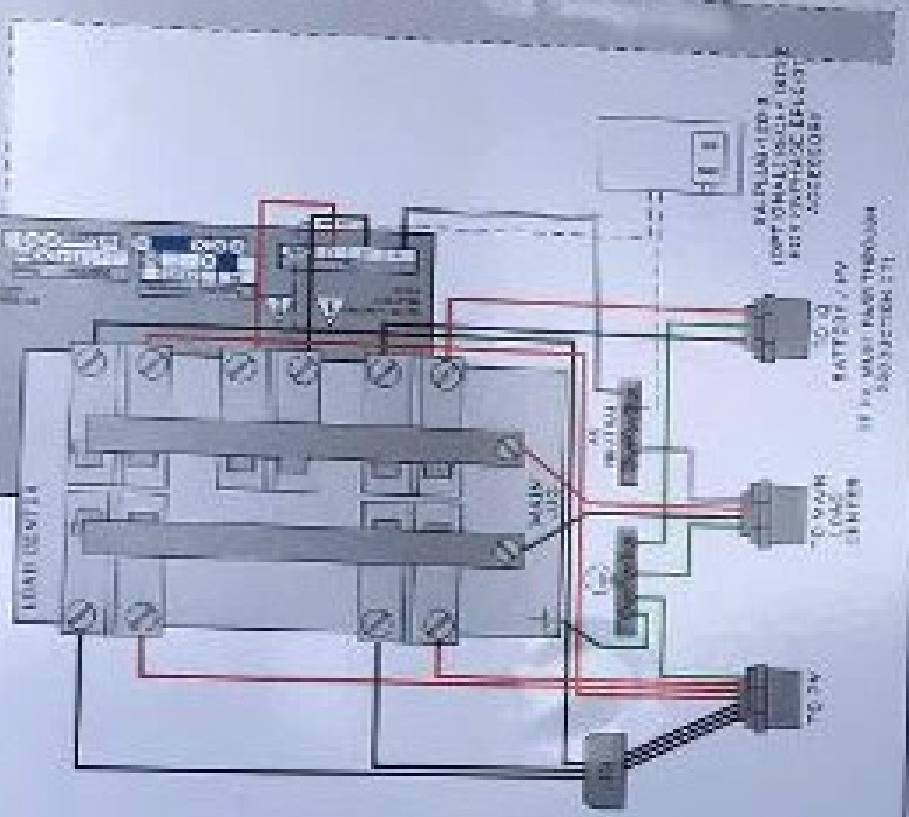
04H36S210305130157351679

C. Charapp - Angier, NC

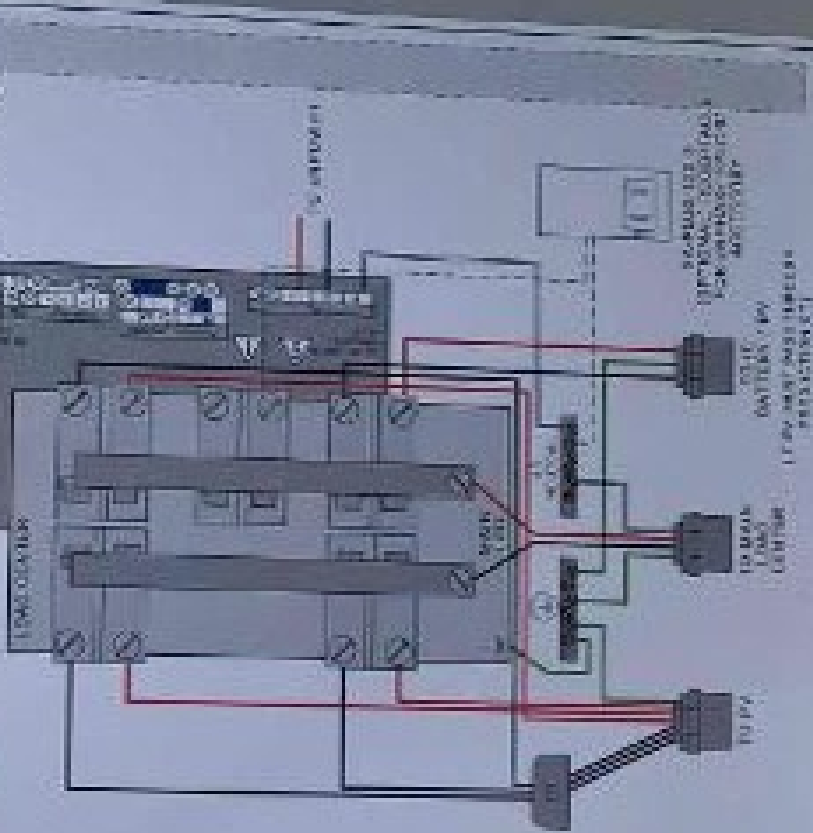
Convert LED fixtures quick reference guide

- 1. **Check fixture compatibility**
 - Check fixture manufacturer's website for compatibility
 - Check fixture's compatibility with the LED driver
 - Check fixture's compatibility with the LED strip
- 2. **Check LED strip compatibility**
 - Check LED strip's voltage and length
 - Check LED strip's width and height
 - Check LED strip's color temperature
- 3. **Check LED driver compatibility**
 - Check LED driver's voltage and current
 - Check LED driver's power rating
 - Check LED driver's efficiency
- 4. **Check LED strip installation**
 - Check LED strip's mounting method
 - Check LED strip's adhesion
 - Check LED strip's ventilation
- 5. **Check LED strip performance**
 - Check LED strip's brightness
 - Check LED strip's color accuracy
 - Check LED strip's lifespan

For IQ-6/7 Systems



For IQ-8 Systems



ENPHASE IQ Combiner 3 ES Phototech

Combiner 3 ES
3-10-0441-240-3-ES

Technical details table with columns for Item name, Part number, and Description.

ENPHASE logo and contact information.

Product specifications table with columns for Item name, Part number, and Description.

















CONTROL PANEL

⚠ DANGER
The main power switch is located on the back of the unit. Do not attempt to open the back cover or to disconnect the power supply. For more information, please refer to the user manual.

⚠ PELIGRO
El interruptor principal de energía está situado en la parte posterior de la unidad. No intente abrir la cubierta posterior ni desconectar el suministro de energía. Para obtener más información, consulte el manual del usuario.



LINE SIDE TAP



⚠ WARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID AND
PV SOLAR ELECTRIC SYSTEM

⚠ WARNING

ELECTRIC SHOCK HAZARD

TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION

PHOTOVOLTAIC SYSTEM

⚠ AC DISCONNECT ⚠

RATED AC OUTPUT CURRENT

— A

NOMINAL OPERATING AC VOLTAGE

— V



1-777-651-1324 (US)
1-800-651-1324 (CAN)
1-800-651-1324 (INTL)
1-800-651-1324 (MEX)



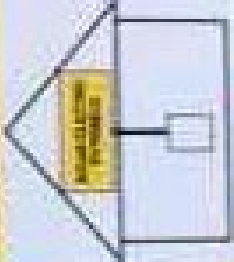
2011-2012-14

10000
CountVox
10000



SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN

TURN RAPID SHUTDOWN SWITCH TO THE "OFF" POSITION TO SHUT DOWN PV SYSTEM AND REDUCE SHOCK HAZARD IN THE ARRAY.



⚠ WARNING

ELECTRIC SHOCK HAZARD

TERMINALS ON THE LINE AND LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION.

⚠ WARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID AND PV SOLAR ELECTRIC SYSTEM

PHOTOVOLTIC SYSTEM

⚠ AC DISCONNECT

MAX AC OUTPUT CURRENT	A
NOMINAL OPERATING AC VOLTAGE	V

F.T-01
10000
10000



WARNING
HIGH VOLTAGE!
DO NOT RELOCATE
THIS COMPONENT!











Corrine Yamas

46 Fitch Ct.

Angier NC

SW

03/25/22



17-000000-1







156

840-00388-14
250VAC 20A
+79°C 2106



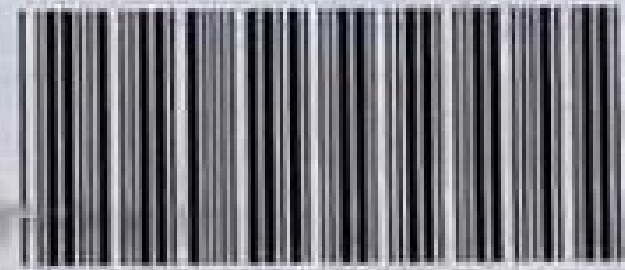
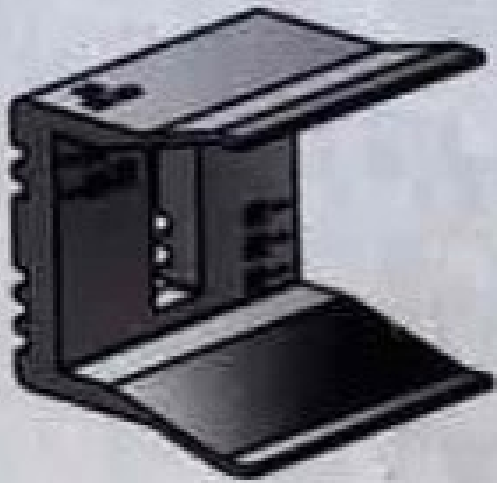






BETTER SOLAR STARTS HERE

www.unirac.com



250111U

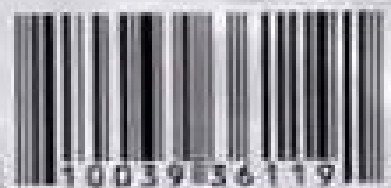
SFM UNIV TRIMRAIL CLIP DARK

Pack Size - 10

WO/PO# 0043973-03

Manufacture date: 07/2021

Factory Code: 025A



8 10039836119 1