



LISTED
E365015
Temp. Ind. & Reg. Equip.



SunStat ConnectPlus
GFCI CLASS A Jul 2015
1139-01 Lot 12345
Designed and assembled
in Canada

CAUTION:
High Voltage - disconnect power supply before servicing. To reduce the risk of electrical shock - do not connect to a circuit operating at more than 150 V to ground.

ATTENTION
Haute tension - débranchez la source d'alimentation avant un travail de maintenance. Pour réduire les risques d'électrocution choc - ne pas raccorder à un circuit fonctionnant à plus de 150 V à la terre.

Meets CAN ICES-3 (B)/NMB-3(B), FCC Part 15B;
FCC ID: 2AFJT-11390A, IC: 20938-11390A
Contains: FCC ID: 2AC7Z-ESP32WROOM32U
Contains: IC: 21098-ESPWROOM32U

Use copper conductors only

AWAY
COM (A)
RELAY (B)
SENSOR
SENSOR
W2
W2

Notes:

Caution/Attention must be at least 1/8" high. Remaining warning text must be at least 1/16" high.

Revision Table				
Rev #	Description	Date	Revision By	Approved
1	Initial Release	03/30/2020	GB	
2	Removed Rear Label Artwork	11/12/2020	BK	
3	Changed product name to ConnectPlus	03/25/2021	BK	
4	Adjusted Label to fit FCC Text, and outline	04/23/2021	GB	
5	Added final FCC and IC IDs	06/17/2021	GB	
6	Fixed ESP IDs, was D change to U	06/17/2021	GB	
7	Added "Use copper conductors only"	10/19/2021	GB	

tekmar Control Systems Ltd.

Part N°: TBD Part Rev:7 Drawing Version: 7

113901 SunStat Connect Labels

Drawn by: GB Scale: 1x Date: October 19, 2021

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LISTED
E365015
Temp. Ind. & Reg. Equip.

SunStat ConnectPlus

GFCI CLASS A Jul 2015
1139-02 Lot 12345
Designed and assembled in Canada

CAUTION:
High Voltage - disconnect power supply before servicing. To reduce the risk of electrical shock - do not connect to a circuit operating at more than 150 V to ground.

ATTENTION
Haute tension - débranchez la source d'alimentation avant un travail de maintenance. Pour réduire les risques d'électrocution choc - ne pas raccorder à un circuit fonctionnant à plus de 150 V à la terre.

Meets CAN ICES-3 (B)/NMB-3(B), FCC Part 15B;
FCC ID: 2AFJT-11390A, IC: 20938-11390A
Contains: FCC ID: 2AC7Z-ESP32WROOM32U
Contains: IC: 21098-ESPWROOM32U

Use copper conductors only

AWAY
COM (A)
RELAY (B)
SENSOR
SENSOR
W2
W2

Notes:

Caution/Attention must be at least 1/8" high. Remaining warning text must be at least 1/16" high.

Revision Table				
Rev #	Description	Date	Revision By	Approved
1	Initial Release	09/22/2020	GB	

tekmar Control Systems Ltd.		
Part N°: TBD	Part Rev: 1	Drawing Version: 1
113902 SunStat Connect Labels		
Drawn by: GB	Scale: 1x	Date: September 23, 2021
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LISTED
E365015
Temp. Ind. & Reg. Equip.

warmyourfloor.

SunStat ConnectPlus
GFCI CLASS A Jul 2015
1139-03 Lot 12345
Designed and assembled
in Canada Use copper
conductors only

CAUTION:
High Voltage - disconnect power supply before servicing. To reduce the risk of electrical shock - do not connect to a circuit operating at more than 150 V to ground.

ATTENTION
Haute tension - débranchez la source d'alimentation avant un travail de maintenance. Pour réduire les risques d'électrocution choc - ne pas raccorder à un circuit fonctionnant à plus de 150 V à la terre.

Meets CAN ICES-3 (B)/NMB-3(B), FCC Part 15B;
FCC ID: 2AFJT-11390A, IC: 20938-11390A
Contains: FCC ID: 2AC7Z-ESP32WROOM32U
Contains: IC: 21098-ESPWROOM32U

AWAY
COM (A)
RELAY (B)
SENSOR
SENSOR
W2
W2

Notes:

Caution/Attention must be at least 1/8" high. Remaining warning text must be at least 1/16" high.

Revision Table				
Rev #	Description	Date	Revision By	Approved
1	Initial Release	09/22/2020	GB	

tekmar Control Systems Ltd.		
Part N°: TBD	Part Rev: 1	Drawing Version: 1
113903 SunStat Connect Labels		
Drawn by: GB	Scale: 1x	Date: September 23, 2021
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LISTED
E365015
Temp. Ind. & Reg. Equip.

comfortone™
SunStat ConnectPlus
GFCI CLASS A Jul 2015
1139-04 Lot 12345
Designed and assembled
in Canada Use copper
conductors only

CAUTION:
High Voltage - disconnect power supply before servicing. To reduce the risk of electrical shock - do not connect to a circuit operating at more than 150 V to ground.

ATTENTION
Haute tension - débranchez la source d'alimentation avant un travail de maintenance. Pour réduire les risques d'électrocution choc - ne pas raccorder à un circuit fonctionnant à plus de 150 V à la terre.

Meets CAN ICES-3 (B)/NMB-3(B), FCC Part 15B;
FCC ID: 2AFJT-11390A, IC: 20938-11390A
Contains: FCC ID: 2AC7Z-ESP32WROOM32U
Contains: IC: 21098-ESPWROOM32U

AWAY

COM (A)

RELAY (B)

SENSOR

SENSOR

W2

W2

Notes:
Caution/Attention must be at least 1/8" high. Remaining warning text must be at least 1/16" high.

Revision Table				
Rev #	Description	Date	Revision By	Approved
1	Initial Release	09/22/2020	GB	

tekmar Control Systems Ltd.		
Part N°: TBD	Part Rev: 1	Drawing Version: 1
113904 SunStat Connect Labels		
Drawn by: GB	Scale: 1x	Date: September 23, 2021
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