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## **DATASHEET**

## **ACCESSORIES**

LiFe Self Test M3 Emergency Pack For Recessed Product Ranges

Plug And Play Option For A Range Of Fittings Comes Complete With Loop in / Loop Out Connections Lithium Iron Phosphate Battery LiFePO4









GENERAL INFORMATION	
Product Code	N/REC/STM3/PACK/V2
Product Range	LED Panels
Product Category	LED Panels
IP Rating	N/A
IK Rating	N/A
Warranty	N/A
DIMENSION/WEIGHT	
Dimensions Circular (DIA x H) (mm)	DIA=N/A, H=N/A
Dimensions Square/Rectangular (L x W x H) (mm)	L=330, W=61, H=30
Cut-out Size (mm)	N/A
Product Weight (Kg)	0.41
CONSTRUCTION	
Body Material	PC
Body Colour	White
Optical Material	N/A
Optical Finish	N/A
Termination	4x2x2.5mm sq. Push In Terminal
Driver - Intergal or Remote	Remote
PACKAGING	
Carton Dimensions (mm)	N/A
Quantity per Outer Carton	N/A
Total Weight inlc. Carton (Kg)	N/A



Energy Rating N/A  Luminaire Lumens (Im) N/A  Power Consumption (W) N/A  LED Lumens (Im/W) N/A  EEfficacy (Lim/c.W) N/A  Operating Temp. (Min/Max) 0°C to 25°C  LIGHT SOURCE  Type LED  Correlated Colour Temp. N/A  Colour Rendering Index (CRI) N/A  LUMEN Depreciation N/A  SDCM N/A  ELECTRICAL INPUT  VOLTAGE (V) 220-240V AC  Operating Frequency 50/60Hz  In Rush N/A  Class Class 2  Power Factor N/A  Class Class 2  Power Factor N/A  Cable Entry Prewired  ELECTRICAL OUTPUT  Forward Voltage (Vf) 20 to 55  EMERGENCY DATA  Mode of Operation Salter (BLF) N/A  DIALI N/A  DIALI N/A  DIALI N/A  DIALI N/A  OTHER N/A  SWICH DIM N/A  STANDARDS/APPROVALS  CE Marked Yes  ELECTRICAL OUTPUT (PS)  SWICH SALTER (N/A  DIALI N/A  DIALI N/A  DIALI N/A  DIALI N/A  DIALI N/A  SWICH DIM N/A  SWICH DIM N/A  SWICH DIM N/A  PIR N/A  SWICH DIM N/A  STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  ANA  BARCODE  EAN NUMBER  SO555943077027	LUMINAIRE PERFORMANCE	
Luminaire Lumens (Im)         N/A           Power Consumption (W)         N/A           LED Lumens (Im/W)         N/A           Efficacy (I.Im/c.W)         N/A           Operating Temp. (Min/Max)         0°C to 25°C           LIGHT SOURCE         Type           Type         LED           Correlated Colour Temp.         N/A           Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           SDCM         N/A           ELECTRICAL INPUT         V/A           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Prewired           Forward Voltage (Vf)         20 to 55           EMECTRICAL OUTPUT         20 to 55           EMECTRICAL OUTPUT         Anon-Maintained           Battery Dration         3 hours           Battery Type         LiFePO4           Battery Type         LiFePO4 <t< td=""><td></td><td>N/A</td></t<>		N/A
LED Lumens (Im/W)         N/A           Efficacy (I.Im/c.W)         N/A           Operating Temp. (Min/Max)         0°C to 25°C           LIGHT SOURCE         Type           Type         LED           Correlated Colour Temp.         N/A           Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           SDCM         N/A           ELECTRICAL INPUT         VOLTAGE (V)           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation         Non-Maintained           Battery Type         LiFePO4           Battery Type         LiFePO4           Battery Type         LiFePO4           Battery Type         LiFePO4           Battery Type         N/A           DIMM	Luminaire Lumens (Im)	N/A
Efficacy (I.Im/c.W)         N/A           Operating Temp. (Min/Max)         0°C to 25°C           LIGHT SOURCE         Type           Type         LED           Correlated Colour Temp.         N/A           Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           DCTAGE SQC ACC         ODE           Operating Frequency         50/60Hz           In Rush         N/A           N/A         N/A           Class 2         ODE           Power Factor         N/A           Class 2         ODE           Power Factor         N/A           Prewired         ELECTRICAL OUTPUT           Forward Current (mA)         35 to	Power Consumption (W)	N/A
Operating Temp. (Min/Max)         0°C to 25°C           LIGHT SOURCE         Type           Type         LED           Correlated Colour Temp.         N/A           Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           SDCM         N/A           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Prewired           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation           Mode of Operation         Non-Maintained           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           SEN	LED Lumens (Im/W)	N/A
LIGHT SOURCE	Efficacy (I.Im/c.W)	N/A
LIGHT SOURCE	Operating Temp. (Min/Max)	0°C to 25°C
Correlated Colour Temp.         N/A           Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           ELECTRICAL INPUT         VOLTAGE (V)           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           Sensors         N/A           Microwave         N/A           PIR	LIGHT SOURCE	
Colour Rendering Index (CRI)         N/A           Lumen Depreciation         N/A           SDCM         N/A           ELECTRICAL INPUT         VOLTAGE (V)           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Prewired           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS           Microwave         N/A           PIR         N/A      <	Туре	LED
Lumen Depreciation         N/A           SDCM         N/A           ELECTRICAL INPUT           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Prewired           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           Sensors         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE <td>Correlated Colour Temp.</td> <td>N/A</td>	Correlated Colour Temp.	N/A
SDCM	Colour Rendering Index (CRI)	N/A
ELECTRICAL INPUT           VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Proward Current (mA)           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	Lumen Depreciation	N/A
VOLTAGE (V)         220-240V AC           Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	SDCM	N/A
Operating Frequency         50/60Hz           In Rush         N/A           Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         Microwave         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	ELECTRICAL INPUT	
In Rush	VOLTAGE (V)	220-240V AC
Drivers per MCB*         N/A           Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Prewired           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Mode of Operation           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         Microwave           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	Operating Frequency	50/60Hz
Class         Class 2           Power Factor         N/A           Cable Entry         Prewired           ELECTRICAL OUTPUT         Proward Current (mA)           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Non-Maintained           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	In Rush	N/A
Power Factor	Drivers per MCB*	N/A
Cable Entry  ELECTRICAL OUTPUT  Forward Current (mA)  Forward Voltage (Vf)  EMERGENCY DATA  Mode of Operation  Battery Duration  Battery Type  LiFePO4  Battery Specification  Ballast Lumen Factor (BLF)  DIMMING  DALI  OTHER  N/A  Switch Dim  Corridor Function  N/A  SENSORS  Microwave  N/A  STANDARDS/APPROVALS  CE Marked  Yes  Certificate of Conformity  Accreditations  N/A  35 to 100  A00  A01  A00  A01  A01  A01  A01	Class	Class 2
ELECTRICAL OUTPUT           Forward Current (mA)         35 to 100           Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Non-Maintained           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	Power Factor	N/A
Forward Current (mA) 35 to 100  Forward Voltage (Vf) 20 to 55  EMERGENCY DATA  Mode of Operation Non-Maintained  Battery Duration 3 hours  Battery Type LiFePO4  Battery Specification 6.4V 1.5Ah  Ballast Lumen Factor (BLF) N/A  DIMMING  DALI N/A  OTHER N/A  Switch Dim N/A  Corridor Function N/A  SENSORS  Microwave N/A  PIR N/A  STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  Accreditations N/A  BARCODE	Cable Entry	Prewired
Forward Voltage (Vf)         20 to 55           EMERGENCY DATA         Non-Maintained           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Ves           Ce Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	ELECTRICAL OUTPUT	
EMERGENCY DATA           Mode of Operation         Non-Maintained           Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Yes           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	Forward Current (mA)	35 to 100
Mode of Operation  Battery Duration  Battery Type  LiFePO4  Battery Specification  Ballast Lumen Factor (BLF)  DIMMING  DALI  OTHER  N/A  OTHER  N/A  Switch Dim  N/A  Corridor Function  N/A  SENSORS  Microwave  N/A  STANDARDS/APPROVALS  Certificate of Conformity  Accreditations  N/A  Non-Maintained  Non-Maintained  Non-Maintained  Non-Maintained  Non-Maintained  NA  N/A  N/A  N/A  N/A  N/A  STANDARDS/APPROVALS  Certificate of Conformity  Yes  Accreditations  N/A  BARCODE	Forward Voltage (Vf)	20 to 55
Battery Duration         3 hours           Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Ves           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE         N/A	EMERGENCY DATA	
Battery Type         LiFePO4           Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A	Mode of Operation	Non-Maintained
Battery Specification         6.4V 1.5Ah           Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Ves           Cet Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	Battery Duration	3 hours
Ballast Lumen Factor (BLF)         N/A           DIMMING         N/A           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Ves           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	Battery Type	LiFePO4
DIMMING           DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	Battery Specification	6.4V 1.5Ah
DALI         N/A           OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	Ballast Lumen Factor (BLF)	N/A
OTHER         N/A           Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         Ves           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	DIMMING	
Switch Dim         N/A           Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	DALI	N/A
Corridor Function         N/A           SENSORS         N/A           Microwave         N/A           PIR         N/A           STANDARDS/APPROVALS         CE Marked           CE Marked         Yes           Certificate of Conformity         Yes           Accreditations         N/A           BARCODE	OTHER	N/A
SENSORS  Microwave N/A  PIR N/A  STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  Accreditations N/A  BARCODE	Switch Dim	N/A
Microwave N/A PIR N/A  STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  Accreditations N/A  BARCODE	Corridor Function	N/A
PIR N/A  STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  Accreditations N/A  BARCODE	SENSORS	
STANDARDS/APPROVALS  CE Marked Yes  Certificate of Conformity Yes  Accreditations N/A  BARCODE	Microwave	N/A
CE Marked Yes Certificate of Conformity Yes Accreditations N/A BARCODE	PIR	N/A
Certificate of Conformity  Yes  Accreditations  N/A  BARCODE	STANDARDS/APPROVALS	
Accreditations N/A BARCODE	CE Marked	Yes
BARCODE	Certificate of Conformity	Yes
	Accreditations	N/A
EAN NUMBER 5055943077027	BARCODE	
	EAN NUMBER	5055943077027

<sup>\*</sup> GUIDE ONLY











