



This is to certify that: Eaton Electrical Systems Ltd

> 4025 - LIGHTING DONCASTER PO Box 1078 Wheatley Hall Road

Doncaster DN1 9LH

United Kingdom

KM 29086 Holds Certificate Number:

In respect of:

BS EN 60598-2-22 **Emergency luminaires**

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI: Chris Lewis - Certification Director, Product Certification

Effective Date: 2018-09-21 First Issued: 1994-08-31 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 1 of 14

...making excellence a habit.™





No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for **Emergency Lighting - Recessed Luminaires.**

Micropoint 2 range of Maintained, Self contained, Recessed emergency luminaires.

Test report 8751578, Rating 230/240V 50/60Hz Class II IP44

| Model number | Description | Duration (hrs) | Operation |
|-------------------|--|----------------|---------------------|
| MP2O3H | Self-contained open area optic | 3 | Emergency luminaire |
| MP2E3H | Self-contained escape route optic | 3 | Emergency luminaire |
| MP2O3HEC2 | Self-contained open area optic + Daughter board | 3 | Emergency luminaire |
| MP2E3HEC2 | Self-contained escape route optic + Daughter board | 3 | Emergency luminaire |
| MP2O3HIS | Self-contained open area optic + Daughter board | 3 | Emergency luminaire |
| MP2E3HIS | Self-contained escape route optic + Daughter board | 3 | Emergency luminaire |
| MP2O3HCGL | Self-contained open area optic + Daughter board | 3 | Emergency luminaire |
| MP2E3HCGL | Self-contained escape route optic + Daughter board | 3 | Emergency luminaire |
| MP2OS230 | 230V slave open area optic | Mains | Emergency luminaire |
| MP2ES230 | 230V slave escape route optic | Mains | Emergency luminaire |
| MP2OS230EC | 230V slave open area optic + Daughter board | Mains | Emergency luminaire |
| MP2ES230EC | 230V slave escape route optic + Daughter board | Mains | Emergency luminaire |
| MP2OS230CGS | 230V CEAG slave open area optic | Mains | Emergency luminaire |
| MP2ES230CGS | 230V CEAG slave escape route optic | Mains | Emergency luminaire |
| Products may also | be marked with the suffix –ME. | | |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB, and CEAG

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 2 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for **Emergency Lighting.**

IP65 range of Maintained, Self contained, and mains, Surface mounted emergency Exit luminaires.

Test report 8751591 & 8751593 Rating 230/240V 50/60Hz Class I IP65

| Model number | Description | Duration (hrs) | Operation |
|---------------|--|---------------------------|---------------------|
| IP65LEDO3H | Maintained open area | 3 | Emergency luminaire |
| IP65LEDE3H | Maintained escape route | 3 | Emergency luminaire |
| IP65LEDO3HIS | Maintained open area & Intellem Self test, | 3 | Emergency luminaire |
| IP65LEDE3HIS | Maintained escape route & Intellem Self test | 3 | Emergency luminaire |
| IP65LEDO230 | 230V Mains slave open area | Dependent on power system | Emergency luminaire |
| IP65LEDE230 | 230V slave escape route | Dependent on power system | Emergency luminaire |
| IP65LEDO110 | 110V CEAG Slave open area | Dependent on power system | Emergency luminaire |
| IP65LEDE110 | 110VCEAG Slave escape route | Dependent on power system | Emergency luminaire |
| IP65LEDEX3H | Maintained luminaire | 3 | Emergency luminaire |
| IP65LEDEX3HIS | Maintained luminare with Intellem Self test | 3 | Emergency luminaire |
| IP65LEDEX230 | 230V Mains slave | Dependent on power system | Emergency luminaire |
| IP65LEDO230CG | 230V Mains slave open area optic with CG intelligent module | Dependent on power system | Emergency luminaire |
| IP65LEDE230CG | 230V Mains slave escape route optic with CG intelligent module | Dependent on power system | Emergency luminaire |

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 3 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting.

IP65 range continued

| Model number | Description | Duration (hrs) | Operation |
|----------------|---|---------------------------|---------------------|
| IP65LEDEX230EC | 230V Mains slave open area optic with Easicheck 2 addressable module | Dependent on power system | Emergency luminaire |
| IP65LEDE230EC | 230V Mains slave escape route optic with Easicheck 2 addressable module | Dependent on power system | Emergency luminaire |
| IP65LEDE3HEC2 | Self contained with open area optic and Easicheck 2 addressable module | 3 | Emergency luminaire |
| IP65LEDO3HEC2 | Self contained with escape route optic and Easicheck 2 addressable module | 3 | Emergency luminaire |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB, and CEAG

ZETA II range of Central battery supplied Surface mounted emergency luminaires.

Test report 8751596, Rating 230/240V 50/60Hz Class I IP65

| Model number | Description | Duration (hrs) | Operation |
|--------------|---|-------------------------------------|---------------------|
| ZE8230 | 230V Central battery supplied Maintained | Dependent on central battery system | Emergency luminaire |
| ZE8230CG | 230V Central battery supplied Maintained with CG intelligent module | Dependent on central battery system | Emergency luminaire |
| ZE8230EC | 230V Central battery supplied Maintained With Easicheck 2 addressable module | Dependent on central battery system | Emergency luminaire |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB and CEAG

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 4 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Sintralite range of Maintained, mains, Recessed mounted emergency luminaires.

Test report 8751597, Rating 230/240V 50/60Hz Class I IP20 await p work

| Model number | Description | Duration (hrs) | Operation |
|--------------|-------------------------------|---------------------------|---------------------|
| SN230 | 230V AC Mains Slave | Dependent on power system | Emergency luminaire |
| SN230EC | 230V AC Mains Slave EasiCheck | Dependent on power system | Emergency luminaire |
| SN230CH | 230V AC Mains Slave EasiCheck | Dependent on power system | Emergency luminaire |
| SN230CG | 230V CeGuard Slave | Dependent on power system | Emergency luminaire |
| SN230CGCH | 230V CeGuard Slave | Dependent on power system | Emergency luminaire |

The Luminaires have a White finish, Luminaires with CH suffix have a Chrome finish The luminaires may have the following Trademarks: Eaton, Menvier, JSB and CEAG

Atlantic range of Maintained, mains, Surface mounted emergency luminaires.

Test report 8751598, Rating 230/240V 50/60Hz Class I IP65 await p work

| Model number | Description | Duration (hrs) | Operation |
|--------------|-------------------------------|---------------------------|---------------------|
| ATS230 | 230V AC Mains Slave | Dependent on power system | Emergency luminaire |
| ATS230EC | 230V AC Mains Slave EasiCheck | Dependent on power system | Emergency luminaire |
| AT230CG | 230V CeGuard Slave | Dependent on power system | Emergency luminaire |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB, and CEAG

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 5 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Micropoint 2 range of recessed emergency luminaires, Self-contained, non-maintained.

Test report 8332008-1, Rating 220/240V ~ 50/60Hz

| Model | Class | IP | LED's | Duration | Battery | Description |
|------------|-------|---------------------------|-------|----------|-----------------|---|
| MP2HI3H | II | IP20 IP44 with face | 1 | 3 Hrs | NiCD 4.8V 4.0Ah | Micropoint 2 Recessed High Output self- contained emergency luminaire |
| MP2HI3HCGL | II | IP20 IP44 with face | 1 | 3 hrs | NiCD 4.8V 4.0Ah | Micropoint 2 Recessed High Output self- contained emergency luminaire with CG line addressable module |
| MP2HI3EC2 | II | IP20 IP44 with face | 1 | 3 Hrs | NiCD 4.8V 4.0Ah | Micropoint 2 Recessed High Output self- contained emergency luminaire with Easicheck 2 addressable module |
| MP2HI3HIS | II | IP20 IP44 with face | 1 | 3 Hrs | NiCD 4.8V 4.0Ah | Micropoint 2 Recessed High Output self- contained emergency luminaire with self-test module |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB or CEAG

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 6 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Micropoint 2 range of recessed emergency luminaires, centrally supplied, non-maintained.

Test report 8331676, Rating 220/240V ~ 50/60Hz

| Model | Class | IP | LED's | Duration | Battery | Description | | | | | | | | | | | | | | |
|-------------|-------|---------------------------|-------|---------------------------------|--------------------|---|--|--|--|--|--|--|--|--|--|--|--------|--|--|-----------------------------------|
| MP2HI230 | I | IP20 IP44 with face | 1 | Dependent on power system | Centrally supplied | Micropoint 2 Recessed High Output 220/240 Volt centrally supplied emergency luminaire | | | | | | | | | | | | | | |
| | | | | | | Micropoint 2 Recessed | | | | | | | | | | | | | | |
| MP2HI230EC | I | IP20 IP44 with face | 1 | Dependent on power system | Centrally supplied | High Output 220/240 Volt centrally supplied emergency luminaire | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | System | | | with Easicheck addressable module |
| MP2HI230CGS | II | IP20 IP44 with face | 1 | Dependent on power system | Centrally supplied | Micropoint 2 Recessed High Output 220 AC/DC centrally supplied emergency luminaire with CEAG addressable module | | | | | | | | | | | | | | |

The luminaires may have the following Trademarks: Eaton, Menvier, JSB, and CEAG

RXS2 range of Central supplied recess mounted downlight emergency Luminaires

Test report 8718649/Rev 1

| Model | IP | Class | Ratings | Duration |
|---------------|----|-------|-------------------------|---------------------------|
| RXS2S-15KZ-ME | 20 | 1 | 230/240 50/60Hz 220V DC | Dependent on power system |
| RXS2S-25KZ-ME | 20 | 1 | 230/240 50/60Hz 220V DC | Dependent on power system |
| RXS2L-45KZ-ME | 20 | 1 | 230/240 50/60Hz 220V DC | Dependent on power system |
| RXS2L-55KZ-ME | 20 | 1 | 230/240 50/60Hz 220V DC | Dependent on power system |

The luminaires may have the following Trademarks: Eaton, CEAG, Menvier or JSB.

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 7 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Micropoint 2 range of surface mounted, centrally supplied, emergency luminaires

Test report number 8638919 Rev 4, Rating 220/240V 50/60Hz

| Model | LED's | Version | Duration | Optic |
|--------------|-------|--------------------------|---------------------------|--------------|
| MP2SOS230 | I | Mains slave | Dependent on power system | Open Area |
| MP2SES230 | I | Mains slave | Dependent on power system | Escape Route |
| MP2SOS230EC | I | EasiCheck mains slave | Dependent on power system | Open Area |
| MP2SES230EC | I | EasiCheck mains slave | Dependent on power system | Escape Route |
| MP2SOS230CGS | I | CEAG slave | Dependent on power system | Open Area |
| MP2SES230CGS | I | CEAG slave | Dependent on power system | Escape Route |

The luminaires may have the following Trademarks: Eaton, CEAG, Menvier or JSB

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 8 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for **Emergency Lighting.**

Micropoint 2 range of surface mounted, Self-contained, emergency luminaires

Test report number 8638921 Rev 3, Rating 230/240V 50/60Hz, Class 1, IP44

| Model | Description | Optics | Duration | Version |
|------------|---|--------------|----------|--------------------|
| MP2SO3H | 230V Self contained Maintained surface mounted | Open area | 3 Hrs | - |
| MP2SE3H | 230V Self contained Maintained surface mounted | Escape route | 3 hrs | - |
| MP2SO3HIS | 230V Self contained Maintained surface mounted | Open area | 3 Hrs | Self-test |
| MP2SE3HIS | 230V Self contained Maintained surface mounted | Escape route | 3 hrs | Self-test |
| MP2SO3HCGL | 230V Self contained Maintained surface mounted | Open area | 3 Hrs | CGLine+ controller |
| MP2SE3HCGL | 230V Self contained Maintained surface mounted | Escape route | 3 hrs | CGLine+ controller |
| MP2SO3HDT | 230V Self contained Maintained surface mounted | Open area | 3 Hrs | DALI Test |
| MP2SE3HDT | 230V Self contained Maintained surface mounted | Escape route | 3 hrs | DALI Test |

The luminaires may have the following Trademarks: Eaton, CEAG, Menvier and JSB

Zetalite range of surface mounted, self contained, emergency luminaires

Test report number 8895868-Rev 1, Rating 230 / 240V 50Hz, Class 1, IP65

| Model | Lamp | Version | Duration | Optics |
|----------|-----------|----------------|----------|----------------------|
| ZE83EC2 | 1 x T5 8W | Non-maintained | 3 Hrs | Emergency luminaires |
| ZE83MEC2 | 1 x T5 8W | Maintained | 3 Hrs | Emergency luminaires |

The luminaires may have the following Trademarks: Eaton or JSB

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 9 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting.

ZETA II range of surface mounted, self contained, exit luminaires

Test report number 8895834-Rev 1, Rating 230 / 240V 50Hz, Class 1, IP54

| Model | Lamp | Version | Duration | Optics |
|-----------|-----------|----------------|----------|----------------|
| ZED83EC2 | 1 x T5 8W | Non-maintained | 3 Hrs | Exit Luminaire |
| ZED83MEC2 | 1 x T5 8W | Maintained | 3 Hrs | Exit Luminaire |

The luminaires may have the following Trademarks: Eaton or JSB

Sintralite range of recess mounted, self contained, emergency luminaires

Test report number 8895865-Rev 1, Rating 230 / 240V 50Hz, Class 1, IP20

| Model | Lamp | Version | Duration | Optics |
|--------------|-----------|-----------------------------|----------|----------------------|
| SN83NMMEC2 | 1 x T5 8W | Non-maintained | 3 Hrs | Emergency luminaires |
| SN83NMMCHEC2 | 1 x T5 8W | Non-maintained, Chrome face | 3 Hrs | Emergency luminaires |
| SN83NMMBREC2 | 1 x T5 8W | Non-maintained, Brass face | 3 Hrs | Emergency luminaires |

The luminaires may have the following Trademarks: Eaton or JSB

ZETA II range of surface mounted, self contained, exit luminaires

Test report number 8751584, Rating 230 / 240V 50Hz, Class 1, IP54

| Model | Lamp | Version | Duration | Optics |
|--------------|-----------|----------------|----------|----------------|
| ZED83230240 | 1 x T5 8W | Non-maintained | 3 Hrs | Exit Luminaire |
| ZED83M230240 | 1 x T5 8W | Maintained | 3 Hrs | Exit Luminaire |

The luminaires may have the following Trademarks: Eaton or JSB

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 10 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Brite Blade range of recessed mounted, centrally supplied, maintained, exit emergency luminaires

Test report number 8751585, Rating 220 - 240V 50/60Hz, Class 1, IP20

| Model | Lamp | Version | Duration | Optics |
|----------|-----------|-------------------------------|---------------------------|-----------|
| BB230 | 1 x T5 8W | 230V AC Mains slave | Dependent on power system | Exit sign |
| BB230EC | 1 x T5 8W | 230V AC mains Slave EasiCheck | Dependent on power system | Exit sign |
| BB230CG | 1 x T5 8W | 230V CeGuard Slave | Dependent on power system | Exit sign |
| BB230CGS | 1 x T5 8W | CEAG Slave | Dependent on power system | Exit sign |

The luminaires may have the following Trademarks: Eaton or JSB

Brightsign range of surface mounted, self contained, maintained, exit emergency luminaires

Test report number 8751588, Rating 230 - 240V 50Hz, Class 1, IP20

| Model | Lamp | Version | Duration | Optics |
|-------------------------|----------------|---|----------|-----------|
| BS2M, BS2MA | 1.6W LED strip | Self-contained Maintained | 3 Hrs | Exit sign |
| BS2MIS, BS2MAIS | 1.6W LED strip | Self-contained Maintained With self-test 3 Hrs | | Exit sign |
| BSMEC2, BSMAEC2 | 1.6W LED strip | Self-contained Maintained with EasiCheck 2 | 3 Hrs | Exit sign |
| BS2S230CG, BS2A230CG | 1.6W LED strip | 230V CeGuard Slave Mains | | Exit sign |
| BS2S230, BS2SA230 | 1.6W LED strip | 230V AC Mains slave | Mains | Exit sign |
| BS2S230EC, BS2A230EC | 1.6W LED strip | 230V AC mains Slave EasiCheck | Mains | Exit sign |

The luminaires may have the following Trademarks: Eaton , Menvier or JSB

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 11 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for Emergency Lighting. BS EN 60598-2-2:2012 Recessed Luminaires.

Recessed safe edge range of surface mounted, self contained, maintained, exit emergency luminaires

Test report number 8751595/Rev 1, Rating 230 / 240V 50/60Hz, Class 1, IP20

| Model | Lamp | Version | Duration | Optics |
|-----------|-----------|-------------------------------|---------------------------|-----------|
| RSES230 | 1 x T5 8W | 230V AC Mains slave | Dependent on power system | Exit sign |
| RSES230EC | 1 x T5 8W | 230V AC mains Slave EasiCheck | Dependent on power system | Exit sign |
| RSES230CG | 1 x T5 8W | 230V CeGuard Slave | Dependent on power system | Exit sign |
| RSEMEC2 | 1 x T5 8W | Maintained with EasiCheck | 3 Hrs | Exit sign |

The luminaires may have the following Trademarks: Eaton or JSB

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 12 of 14

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for **Emergency Lighting.**

Test report 8698166 Rev 2 Change of battery supplier for 8 ranges of emergency luminaires

| Part number | Battery | Number of cells | Rating per cell |
|--------------|------------|-----------------|------------------|
| SE83MICEL | D-D4000BT | 2 | 4amp hour/cell |
| SE83ICEL | D-D4000BT | 2 | 4amp hour/cell |
| MP2O3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2E3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2O3HEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2E3HEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2O3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2E3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2O3HCGL | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2E3HCGL | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SO3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SE3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SO3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SE3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SO3HCGL | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SE3HCGL | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SO3HDT | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2SE3HDT | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2M | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2MA | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2MIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2MAIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2MEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| BS2MAEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDO3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDE3H | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDO3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDE3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDEX3H | D-SC1700BT | 4 | 1.7amp hour/cell |

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 13 of 14

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated online.

No. KM 29086

BS EN 60598-2-22:2014 used in conjunction with BS EN 60598-1:2015- Specification for Luminaires for **Emergency Lighting.**

Test report 8698166 Rev 2 Change of battery supplier for 8 ranges of emergency luminaires continued

| Part number | Battery | Number of cells | Rating per cell |
|-----------------|------------|-----------------|------------------|
| IP65LEDEX3HIS | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDE3HEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDEO3HEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| IP65LEDEEX3HEC2 | D-SC1700BT | 4 | 1.7amp hour/cell |
| MP2HI3H | D-D4000BT | 4 | 4amp hour/cell |
| MP2HI3HCGL | D-D4000BT | 4 | 4amp hour/cell |
| MP2HI3HEC2 | D-D4000BT | 4 | 4amp hour/cell |
| MP2HI3HIS | D-D4000BT | 4 | 4amp hour/cell |

First Issued: 1994-08-31 Effective Date: 2018-09-21 Latest Issue: 2018-09-21 Expiry Date: 2020-12-17

Page: 14 of 14