## Compatibility-tested Ballasts and Drivers for the WattStopper LMRC-22x Series



List updated May 30, 2012

| ACME Transformer T-1-79821-S 120 MLV MR16 ACME Transformer T-1-8909-S Advance REZ-132-SC 120 Fluorescent Ballast, 2-wire T-1-8040-S Advance REZ-132-SC 120 Fluorescent Ballast, 2-wire T-1-8040-S Advance REZ-2532-SC 120 Fluorescent Ballast, 2-wire T-1-8040-S Advance VEZ-154 Advance VEZ-154 Advance VEZ-2554 127 Fluorescent Ballast, 2-wire T-1-8040-S Advance VEZ-3532-SC 127 Fluorescent Ballast, 2-wire T-1-8040-S  | Manufacturer   | Model Number   | Voltage<br>(V)   | Load Type  | Lamp Type  | Low-end<br>Trim on<br>the LMRC-<br>22x device | High-End<br>Trim | Application<br>Notes (see<br>notes below) | Min Ballasts or<br>Drivers Reqd =<br>1 unless<br>otherwise<br>indcated |
|---|--|--|--|--|--|---|------------------|---|--|
| ACME Transformer T-1-8109-S Advance RE2-132-SC 120 Fluorescent Ballast, 2-wire Advance RE2-132-SC 120 Fluorescent Ballast, 2-wire RE2-132-SC Advance RE2-2332-SC 120 Fluorescent Ballast, 2-wire RE2-2332-SC Advance RE2-2332-SC Advance RE2-2332-SC Advance RE2-2332-SC Advance RE2-2332-SC Re2-2332-  | ACME Transformer   | T-1-79600-S  | 120  | MLV  | MR16   |   |                  | (1)                                       |  |
| ACME Transformer T-1-81090-S 120277 MLV MR16 Advance REZ-1742-M2-LD 120 Fluorescent Ballast, 2-wire GFL Advance REZ-1742-M2-LD 120 Fluorescent Ballast, 2-wire GFL Advance REZ-2553-SC 120 Fluorescent Ballast, 2-wire GFL Advance REZ-2554 120 Fluorescent Ballast, 2-wire GFL Advance REZ-2553-SC 120 Fluorescent Ballast, 2-wire GFL Advance REZ-2553-SC 120 Fluorescent Ballast, 2-wire T8 RAvance VEZ-132-SC 277 Fluorescent Ballast, 2-wire T8 RAvance VEZ-132-SC 277 Fluorescent Ballast, 2-wire T8 RAvance VEZ-2532-SC 279 LED Edison, can 20% Cree LR6 230 2064 LED Edison, can 20% Cree LR6 230 2064 LED Edison, can 20% Cree LR6 230 2064 LED Edison, can 20% Cree LR6 230 210 LED LED MR16 RAVANCE VEZ-2532-SC 207 LED LED MR16 RAVANCE VEZ-2532-SC 207 LED   | ACME Transformer   | T-1-79621-S  | 120  | MLV  | MR16   |   |                  | (1)                                       |  |
| Advance   REZ-132-SC   120   Fluorescent Ballast, Z-wire   CFL  | ACME Transformer   |  | 120  | MLV  | MR16   |   |                  | (1)                                       |  |
| Advance   REZ-1742-M2-LD   120   Fluorescent Ballast, Z-wire   CFL  | ACME Transformer   | A STORY OF THE STO |  | MLV  | MR16   |   |                  | (1)                                       |  |
| Advance   REZ_2532-SC   | Advance  | REZ-132-SC   | 120  | Fluorescent Ballast, 2-wire  | T8   |   |                  | 1   |  |
| Advance   REZ-9584   120   Fluorescent Ballast, 2-wire   T8   Reyance   REZ-9582-SC   120   Fluorescent Ballast, 2-wire   T8   Reyance   VEZ-132-SC   277   Fluorescent Ballast, 2-wire   T8   Reyance   VEZ-1545   277   Fluorescent Ballast, 2-wire   T9   Reyance   VEZ-2532-SC   277   Fluorescent Ballast, 2-wire   T9   Reyance   VEZ-2532-SC   277   Fluorescent Ballast, 2-wire   T9   Reyance   VEZ-2532-SC   277   Fluorescent Ballast, 2-wire   T8   Reyance   VEZ-3532-SC   277   VEZ-252-SC   VEZ-252-SC   VEZ-2532-SC   VEZ-252-SC   VEZ-2532-SC   VEZ-252-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-SC   VEZ-2532-  | Advance  | REZ-1T42-M2-LD   | 120  | Fluorescent Ballast, 2-wire  | CFL  |   |                  |   |  |
| Advance   REZ-932-SC   120  | Advance  | REZ-2S32-SC  | 120  | Fluorescent Ballast, 2-wire  | T8   |   |                  |   |  |
| Advance   VEZ-132-SC   277   Fluorescent Ballast, Z-wire   T8   Advance   VEZ-154   277   Fluorescent Ballast, Z-wire   T5   Fluorescent Ballast, Z-wire   T8   Fluorescent Ballast, Z-wire  | Advance  | REZ-2S54   | 120  | Fluorescent Ballast, 2-wire  | CFL  |   |                  |   |  |
| Advance   VEZ-132-SC   277   Fluorescent Ballast, Z-wire   T8   Advance   VEZ-154   277   Fluorescent Ballast, Z-wire   T5   Fluorescent Ballast, Z-wire   T8   Fluorescent Ballast, Z-wire  | Advance  | REZ-3S32-SC  | 120  | Fluorescent Ballast 2-wire   | T8   |   |                  |   |  |
| Advance   VEZ-154   277   Fluorescent Ballast, 2-wire   T5  | Towns and the Paris  | 11,000000000000000000000000000000000000  |  | The second secon |  |   |                  |   |  |
| Advance         VEZ-SS32-SC         277         Fluorescent Ballast, 2-wire         T8           Advance         VEZ-SS54         277         Fluorescent Ballast, 2-wire         T5           Advance         VEZ-SS32-SC         277         Fluorescent Ballast, 2-wire         T6           Cree         LR6         20         20         MLV         MR16           Cree         LR6-230         230 60Hz         LED         Edison, can         20%           Cree         LR60         120         LED         Edison, can         20%           Cree         LMR020         120         LED         Can         Here           Home Depot         ECO-575L         120         LED         LED         LED           dmf         DME-10830         120         LED         LED         LED           dmf         LMR04TW10         120         LED         LED         MR16           Hatch         RS12-105         120         LLP         MR16         MR16           Hatch         RS12-105-277         120/277         ELV         MR16         MR16           Hatch         RS12-300-277         120/277         ELV         MR16         LIghtech  |  | A CONTRACTOR OF THE CONTRACTOR |  | A Contract of the Artist Annual Section Contract of the Contra |  |   |                  |   |  |
| Advance         VEZ-3S54         277         Fluorescent Ballast, 2-wire         T5           Advance         VEZ-3S32-SC         277         Fluorescent Ballast, 2-wire         T8           Copin         3AL-VR w/ HT-1250-N Transformer         120         LED         Edison, can         20%           Cree         LR6-230         230 60Hz         LED         Edison, can         20%           Cree         LR6-230         120         LED         Edison, can         20%           Cree         LR6C         120         LED         Edison, can         20%           Cree         LR6C         120         LED         Can           Home Depot         ECO-575L         120         LED         LED           dmf         LMR04TW10         120         LED         LED           Hatch         RS12-80M         120         LED         MR16           Hatch         RS12-105         120         ELV         MR16           Hatch         RS12-105-277         120/277         ELV         MR16           Hatch         RS12-300-277         120/277         ELV         MR16           Hatch         RS12-80-277         120/277         LV         MR16 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |  |  |  |  |  |   |                  |   |  |
| Advance   VEZ-3532-SC   277   Fluorescent Ballast, 2-wire   T8  | A CONTRACTOR OF THE PARTY OF TH | A CONTRACTOR AND A CONT |  | The state of the s |  | _   |                  |   |  |
| Capri   |  | Editor State Control C |  |  |  | _   |                  | (1)                                       |  |
| Cree         LR6         120         LED         Edison, can         20%           Cree         LR6C30         230 60Hz         LED         Edison, can         20%           Cree         LRC         120         LED         Edison, can         20%           Home Depot         ECO-575L         120         LED         LED         LED           dmf         DME-10830         120         LED         LED         LED           dmf         LMR04TW10         120         LED         LED         LED           Hatch         RS12-80M         120         LED         MR16         LED           Hatch         RS12-105         120         ELV         MR16         MR16         Hatch         RS12-105-77         120/2277         ELV         MR16         MR16         MR16         Hatch         RS12-150         120         ELV         MR16   |  |  |  | A CONTRACTOR OF THE PROPERTY O |  |   |                  | (9)                                       |  |
| Cree         LR6-230         230 60Hz         LED         Edison, can         20%           Cree         LR6C         120         LED         Edison, can         20%           Cree         LMR020         120         LED         Edon, can         20%           Home Depot         ECO-575L         120         LED         LED         LED           dmf         DME-10830         120         LED         LED         LED           dmf         LMR04TW10         120         LED         LED         LED           Hatch         RS12-80M         120         LED         MR16         HED           Hatch         RS12-105         120         ELV         MR16         HED         MR16         HED         HED         MR16  | - prografication   | The same of the sa | 1,000  |  | 771.77   | 20%   |                  | (3)                                       |  |
| Cree         LR6C         120         LED         Edison, can         20%           Cree         LMR020         120         LED         can           Home Depot         ECO-575L         120         LED         LED           dmf         DME-10830         120         LED         LED           dmf         LMR04TW10         120         LED         LED           Hatch         RS12-80M         120         LED         MR16           Hatch         RS12-105         120         ELV         MR16           Hatch         RS12-105-277         120/277         ELV         MR16           Hatch         RS12-150         120         ELV         MR16           Hatch         RS12-30-277         120/277         ELV         MR16           Hatch         RS12-80-277         120/277         ELV         MR16           Hatch         RS12-80-277         120/277         ELD         Edison, can         25%           Lightech         LET 60         120         ELV         MR16         MR16           Lightech         LET 60         120         ELV         MR16         Hanne Depot         ECS 19 WW 120         120         LED  | A Part No. of the Control of the Con |  |  | Total Control  | Company of the Control of the Contro |   |                  | (3)                                       |  |
| Cree         LMR020         120         LED         can           Home Depot         ECO-575L         120         LED         LED           dmf         DME-10830         120         LED         LED           dmf         LMR04TW10         120         LED         LED           Hatch         RS12-80M         120         LED         MR16           Hatch         RS12-105         120         ELV         MR16           Hatch         RS12-105-277         120/277         ELV         MR16           Hatch         RS12-150         120         ELV         MR16           Hatch         RS12-300-277         120/277         ELV         MR16           Hatch         RS12-80-277         120/277         ELV         MR16           Hatch         RS12-80-277         120/277         ELV         MR16           Juno         ICZLED-3K         120/277         ELV         MR16           Lightech         LET 60         120         ELV         MR16           Lightech         LET 75-277-R         277         ELV         MR16           Lutron         EC31820210         120/277         Fluorescent Ballast, 3-wire         T8 <td>The second secon</td> <td>TOOLITICAL .</td> <td>Control of the Control of the Contro</td> <td>and the second</td> <td>CONTRACTOR AND AND ADDRESS OF THE PARTY OF T</td> <td></td> <td></td> <td>(3)</td> <td></td> | The second secon | TOOLITICAL .   | Control of the Contro | and the second   | CONTRACTOR AND AND ADDRESS OF THE PARTY OF T |   |                  | (3)                                       |  |
| Home Depot  | TO THE PARTY OF TH | TO A DOLLAR OF THE PARTY OF THE |  | THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY N | The section of a finished point in the   | 20%   |                  | (3)                                       |  |
| dmf         DME-10830         120         LED         LED           dmf         LMR04TW10         120         LED         LED           Hatch         R\$12-80M         120         LED         MR16           Hatch         R\$12-105         120         ELV         MR16           Hatch         R\$12-105-277         120/277         ELV         MR16           Hatch         R\$12-300-227         120/277         ELV         MR16           Hatch         R\$12-300-277         120/277         ELV         MR16           Hatch         R\$12-80-277         120/277         ELV         MR16           Juno         IC22LED-3K         120/277         ELV         MR16           Lightech         LET 60         120         ELV         MR16           Lightech         LET 75-277-R         277         ELV         MR16           Lutron         ECS 19 WW 120         120         LED         A19           Lutron         ECS 19 WW 120         120         LED         A19           Lutron         EC383/20/210         120/277         Fluorescent Ballast, 3-wire         T8           Lutron         UH3DT817GU310         120/277         Fluorescent Ba  | Transaction and the same of th |  |  | 1777   |  |   |                  |   |  |
| dmf         LMR04TW10         120         LED         LED           Hatch         RS12-80M         120         LED         MR16           Hatch         RS12-105         120         ELV         MR16           Hatch         RS12-150         120         ELV         MR16           Hatch         RS12-150         120         ELV         MR16           Hatch         RS12-300-277         120/277         ELV         MR16           Hatch         RS12-302-277         120/277         ELV         MR16           Juno         IC22LED-3K         120/277         ELV         MR16           Lightech         LET 60         120         ELV         MR16           Lightech         LET 75-277-R         277         ELV         MR16           Lightech         LET 75-277-R         277         ELV         MR16           Lutron         EC3T832GU210         120/277         Fluorescent Ballast, 3-wire         T8           Lutron         EC7-8322GU2-L         120         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120 </td <td>professional and appropriate and tradeout</td> <td>- Indiana and a second</td> <td>A STATE OF THE PARTY OF T</td> <td>And the state of t</td> <td></td> <td></td> <td></td> <td>441</td> <td>3</td>   | professional and appropriate and tradeout  | - Indiana and a second   | A STATE OF THE PARTY OF T   | And the state of t |  |   |                  | 441                                       | 3  |
| Hatch   |  |  |  | The second secon | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW |   |                  | (1)                                       |  |
| Hatch   | 1000   | PERIOD STATE OF THE STATE OF TH |  | A COLOR OF THE COL | and the second s |   |                  | 10.714                                    |  |
| Hatch   | And the same of th | A STATE OF THE STA |  |  |  |   |                  | (1)                                       |  |
| Hatch   |  |  |  | and the first of t | 100000000000000000000000000000000000000  |   |                  | (1)                                       |  |
| Hatch   |  |  |  |  | 1710 7 0 0   |   |                  | (1)                                       |  |
| Hatch   | 100000000000000000000000000000000000000  |  |  | #CHT TOWN  |  |   |                  | (1)                                       |  |
| Juno   IC22LED-3K   120/277   LED   Edison, can   25%   |  | - 1.6 ° 1.0  |  |  | 7777.5550  |   |                  | (1)                                       |  |
| Lightech         LET 60         120         ELV         MR16           Lightech         LET 75-277-R         277         ELV         MR16           Home Depot         ECS 19 WW 120         120         LED         A19           Lutron         EC37832GU210         120/277 Fluorescent Ballast, 3-wire         T8           Lutron         ECO-T832-120-2-L         120         Fluorescent Ballast, 3-wire         T8           Lutron         UH3DT817GU310         120/277 Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         LED         PAR38, 36° Flood           Philips         17E26P38DBAAAAAA         120         LED         PAR38, 36° Flood           Philips         9E26AI9DCAAAA         120         LED         PAR30L, 15° Spot           Phillips         12E26P30LDBAAIAA12PAR30         120         LED         PAR20L           Phillips         3.5E12B11DCBAAA         120         LED         BII candle           Q-Tran         OLS-350-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16 <td>3.050011</td> <td>The state of the s</td> <td>to have a limit well in the second</td> <td>- Carrier - Carr</td> <td>17710</td> <td>- 2/45</td> <td></td> <td>(1)</td> <td></td>   | 3.050011   | The state of the s | to have a limit well in the second   | - Carrier - Carr | 17710  | - 2/45  |                  | (1)                                       |  |
| Lightech         LET 75-277-R         277         ELV         MR16           Home Depot         ECS 19 WW 120         120         LED         A19           Lutron         EC37832GU210         120/277         Fluorescent Ballast, 3-wire         T8           Lutron         ECO-7832-120-2-L         120         Fluorescent Ballast, 3-wire         T8           Lutron         UH3D7817GU310         120/277         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 2-wire         CFL         15%           Philips         17E28P38DBAAAAA         120         LED         PAR38, 36° Flood         Philips         Philips         9286AI9DCAAAA         120         LED         A19         Philips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot         Philips         7226PAR20-E 7PAR20         120         LED         PAR20L         PAR20L         Philips         3.5E12B11DCBAAAA         120         LED         BII candle         Q-Tran         Q-Tran         QLS-150-120/12         120         MLV         MR16         Q-Tran         QLS-300-120/12         120         MLV         MR16         Q-Tran         QLS-300-120/12         120/277         MLV         MR16 <td>E-marie</td> <td>A STATE OF THE STA</td> <td></td> <td>1777</td> <td></td> <td>25%</td> <td></td> <td>(1), (3)</td> <td></td>  | E-marie  | A STATE OF THE STA |  | 1777   |  | 25%   |                  | (1), (3)                                  |  |
| Home Depot   ECS 19 WW 120   120   LED   A19  | No. of Contract of |  | 1000   | ATTACA COLL  |  |   |                  |   |  |
| Lutron         EC3T832GU210         120/277         Fluorescent Ballast, 3-wire         T8           Lutron         EC0-T832-120-2-L         120         Fluorescent Ballast, 3-wire         T8           Lutron         UH3DT817GU310         120/277         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 2-wire         T8           Philips         17E26P38DBAAAAA         120         LED         PAR38, 36° Flood           Philips         9E26AI9DCAAAA         120         LED         A19           Philips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot           Phillips         7E26PAR20-E 7PAR20         120         LED         PAR30L, 15° Spot           Phillips         3.5E12B11DCBAAA         120         LED         BII candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT50MV-277         120/277         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277   | Lightech   | TO THE CONTRACT OF THE CONTRAC |  | A Trans  |  |   |                  |   |  |
| Lutron         ECO-T832-120-2-L         120         Fluorescent Ballast, 3-wire         T8           Lutron         UH3DT817GU310         120/277         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 2-wire         CFL         15%           Philips         17E26P38DBAAAAA         120         LED         PAR3, 36° Flood         Philips           Philips         9E26AJ9DCAAAA         120         LED         A19         PAR30L, 15° Spot           Phillips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot         PAR20L           Phillips         7E26PAR20-E 7PAR20         120         LED         PAR30L, 15° Spot         PAR30L           Phillips         3.5E12B11DCBAAA         120         LED         BII candle         PAR20L           Q-Tran         OLS-150-120/12         120         MLV         MR16         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16         MR16           Q-Tran         QL300MH         120         MLV         MR16         MR16           Q-Tran         QL300MH         120         MLV         MR16         MR16 <td< td=""><td>Home Depot</td><td>ECS 19 WW 120</td><td>120</td><td>LED</td><td>A19</td><td></td><td></td><td></td><td>4</td></td<>   | Home Depot   | ECS 19 WW 120  | 120  | LED  | A19  |   |                  |   | 4  |
| Lutron         UH3DT817GU310         120/277         Fluorescent Ballast, 3-wire         T8           Neptun         24524-ADIM         120         Fluorescent Ballast, 2-wire         CFL         15%           Philips         17E26P38DBAAAAA         120         LED         PAR38, 36° Flood           Philips         9E26AI9DCAAAA         120         LED         A19           Philips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot           Philips         7E26PAR20-E 7PAR20         120         LED         PAR20L           Philips         3.5E12B11DCBAAA         120         LED         Bil candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT550MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16<  | Lutron   | EC3T832GU210   | 120/277  | Fluorescent Ballast, 3-wire  | T8   |   |                  |   |  |
| Neptun   24524-ADIM   120   | Lutron   | ECO-T832-120-2-L   | 120  | Fluorescent Ballast, 3-wire  | T8   |   |                  |   |  |
| Philips         17E26P38DBAAAAA         120         LED         PAR38, 36° Flood           Philips         9E26AI9DCAAAA         120         LED         A19           Philips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot           Phillips         7E26PAR20-E 7PAR20         120         LED         PAR20L           Phillips         3.5E12B11DCBAAA         120         LED         BII candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Q-Tran         Q  | Lutron   | UH3DT817GU310  | 120/277  | Fluorescent Ballast, 3-wire  | T8   |   |                  |   |  |
| Philips         9E26AI9DCAAAA         120         LED         A19           Philips         12E26P30LDBAAIAA12PAR30         120         LED         PAR30L, 15° Spot           Philips         7E26PAR20-E 7PAR20         120         LED         PAR20L           Philips         3.5E12B11DCBAAA         120         LED         Bil candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277   | Neptun   | 24524-ADIM   | 120  | Fluorescent Ballast, 2-wire  | CFL  | 15%   |                  | (3)                                       | 2  |
| Phillips   12E26P30LDBAAIAA12PAR30   120   LED   PAR30L, 15° Spot   | Philips  | 17E26P38DBAAAAA  | 120  | LED  | PAR38, 36° Flood   | 5,0,05,4                                      |                  | (4)                                       | 7,0  |
| Phillips         7E26PAR20-E 7PAR20         120         LED         PAR20L           Phillips         3.5E12B11DCBAAA         120         LED         Bll candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT50MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QTP3X5278/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X3278/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8   | Philips  | 9E26AI9DCAAAA  | 120  | LED  | A19  |   |                  | 200                                       | 2  |
| Phillips         3.5E12B11DCBAAA         120         LED         BII candle           Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X3278/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X3278/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | Phillips   | 12E26P30LDBAAIAA12PAR30  | 120  | LED  | PAR30L, 15° Spot   |   |                  | (4)                                       |  |
| Phillips   3.5E12B11DCBAAA   120   LED   Bil candle   | Phillips   | 7E26PAR20-E 7PAR20   | 120  | LED  | PAR20L   |   |                  |   | 2  |
| Q-Tran         OLS-150-120/12         120         MLV         MR16           Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16  | Phillips   | and the state of t | 120  | LED  | Bll candle   |   |                  |   | 3  |
| Q-Tran         OLS-300-120/12         120         MLV         MR16           Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | A CONTRACTOR OF THE PARTY OF TH |  | The State of | ACCUSANCE OF THE PROPERTY OF T | The control of the co |   |                  | (2)                                       |  |
| Q-Tran         QT1500MV-277         120/277         MLV         MR16           Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16  | The state of the s | PACIFICATION TANKS   |  | A CONTRACTOR OF THE PROPERTY O | A STATE OF THE PARTY OF THE PAR |   |                  | (2)                                       |  |
| Q-Tran         QL300HH         120         MLV         MR16           Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | A STATE OF THE STA | A PART AND   |  | 1777   |  |   |                  | (2)                                       |  |
| Q-Tran         QT750MV         120         MLV         MR16           Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | Control of the Contro |  |  | The state of the s | 110000000  |   |                  | (2)                                       |  |
| Q-Tran         QTMS-500-277/12         120/277         MLV         MR16           Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   |  | Partition of the Control of the Cont |  | The state of the s | 2773277  |   |                  | (2)                                       |  |
| Q-Tran         QTMS-750-277/12         120/277         MLV         MR16           Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | All residences and the second  |  |  | A STATE OF THE STA | A Section Control of the Control of  |   |                  | (2)                                       |  |
| Q-Tran         QX750MV-277         120/277         MLV         MR16           Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | 14 to Province Common Management Common Comm | Latin Control of the  |  | A CONTRACTOR OF THE PARTY OF TH | CONTRACTOR AND ADDRESS OF THE PARTY OF THE P |   |                  | (2)                                       |  |
| Sylvania         QTP2X32T8/UNVDIM-TC         120/277         Fluorescent Ballast, 2-wire         T8           Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | The state of the s | E-TO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO  |  | The state of the s | 71117.7.7.9  |   |                  | (2)                                       |  |
| Sylvania         QTP3X32T8/UNVDIM-TCL         120/277         Fluorescent Ballast, 2-wire         T8           WAC         WAC 808 SERIES LT8-WT TRACK         120         ELV         MR16   | CONTROL CONTROL  | Table   Tabl   |  | 13(190.5)  |  |   |                  | (1)                                       |  |
| WAC WAC 808 SERIES LT8-WT TRACK 120 ELV MR16  | Design Committee |  | 1 10 10 10 1 1 1   | TO APPENDE TO A PROPERTY OF THE PARTY OF THE |  |   |                  | (1)                                       |  |
| CONTROL DESCRIPTION OF THE PROPERTY OF THE PRO  |  |  |  |  |  |   |                  | (1)                                       |  |
| WAC WAC 808 SERIES LT8-WT TRACK 120 ELV MR16  |  |  |  |  | 7575575  |   |                  | (1)                                       |  |
| WAC HR-302M 120 MLV MR16  | NAME OF TAXABLE PARTY.   |  |  |  | 1777   |   |                  | (1)                                       |  |

## CAUTION: Number of ballasts cannot exceed the maximum rated wattage of the device.

Notes about the compatibility testing:

- A. Potential noise level of Lamp Type MR16 may vary with the load type used and the supply voltage.
- B. The models listed in this chart do not represent the only models compatible with the LMRC-22x series; they reprsent the models actually tested. Models absent from this list do not necessarily mean incompatibility.
- C. The actual peformance of any Model on this list may depend on the specific installation or application.

Abbreviations used in Load Types:

- A. LED: Light-Emitting Diode
- B. MLV: Magnetic Low Voltage
- C. ELV: Electronic Low Voltage

Dimming performance is dependent on a range of lamp, ballast and control factors. Please note:

- (1) Noise from ballast or lamp may be audible within 1 foot of ballast or lamp
- (2) Noise from ballast or lamp may be audible within 3 feet of ballast or lamp
- (3) Setting low end trim on the LMRC-22x device to this percentage will prevent lamp flickering
- (4) Dimming down is continuous to the 40% light level, after which dimming occurs in discrete steps