



# PRODUCT GUIDE GUIDE DE PRODUITS



**STANPRO**



|           |                                                  |
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# SMART CONTROLS

# CONTRÔLES INTELLIGENTS



SMART FIXTURE  
LUMINAIRE INTELLIGENT



SMART READY FIXTURE  
CONTRÔLE INTELLIGENT PRÊT À INTÉGRER



BLUETOOTH®



## SMART FIXTURES

### LUMINAIRES INTELLIGENTS



## SMART READY FIXTURES

### CONTRÔLES INTELLIGENTS PRÊTS À INTÉGRER



## SMART SENSORS

### DÉTECTEURS INTELLIGENTS



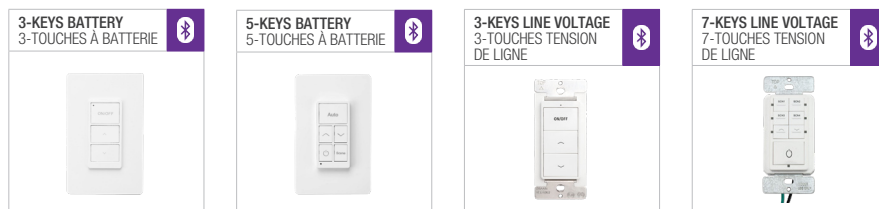
## CEILING SENSORS

### DÉTECTEURS DE PLAFOND



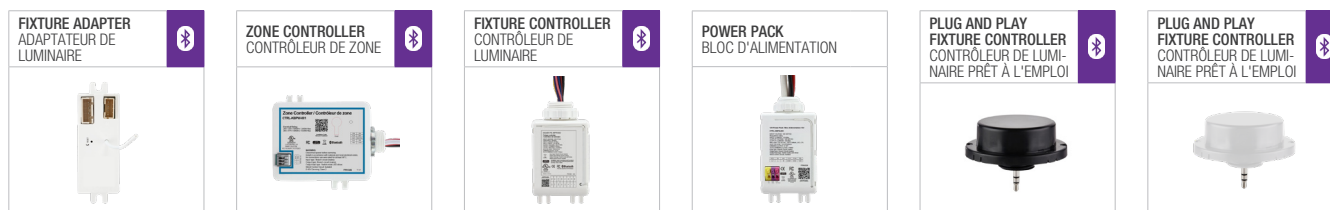
## WALL SWITCHES

### INTERRUPTEURS MURAUX



## POWER PACK, ADAPTER & CONTROLLERS

### BLOC D'ALIMENTATION, ADAPTATEUR & CONTRÔLEURS



## ACCESSORIES

### ACCESSOIRES





# INDOOR LIGHTING

## ÉCLAIRAGE INTÉRIEUR



LED  
DEL



Incandescent



Halogen  
Halogène



Variable Technology  
Technologie variable



HID  
DHI



Fluorescent



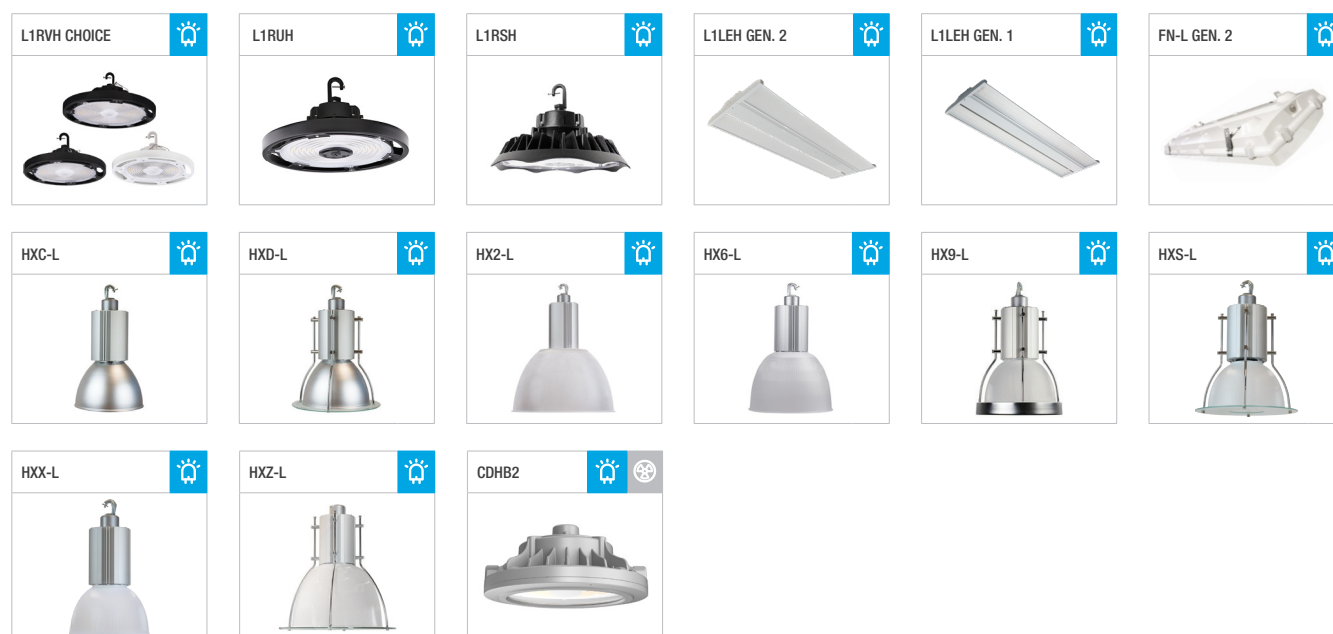
CFL  
LFC



Hazardous Location  
Emplacements dangereux

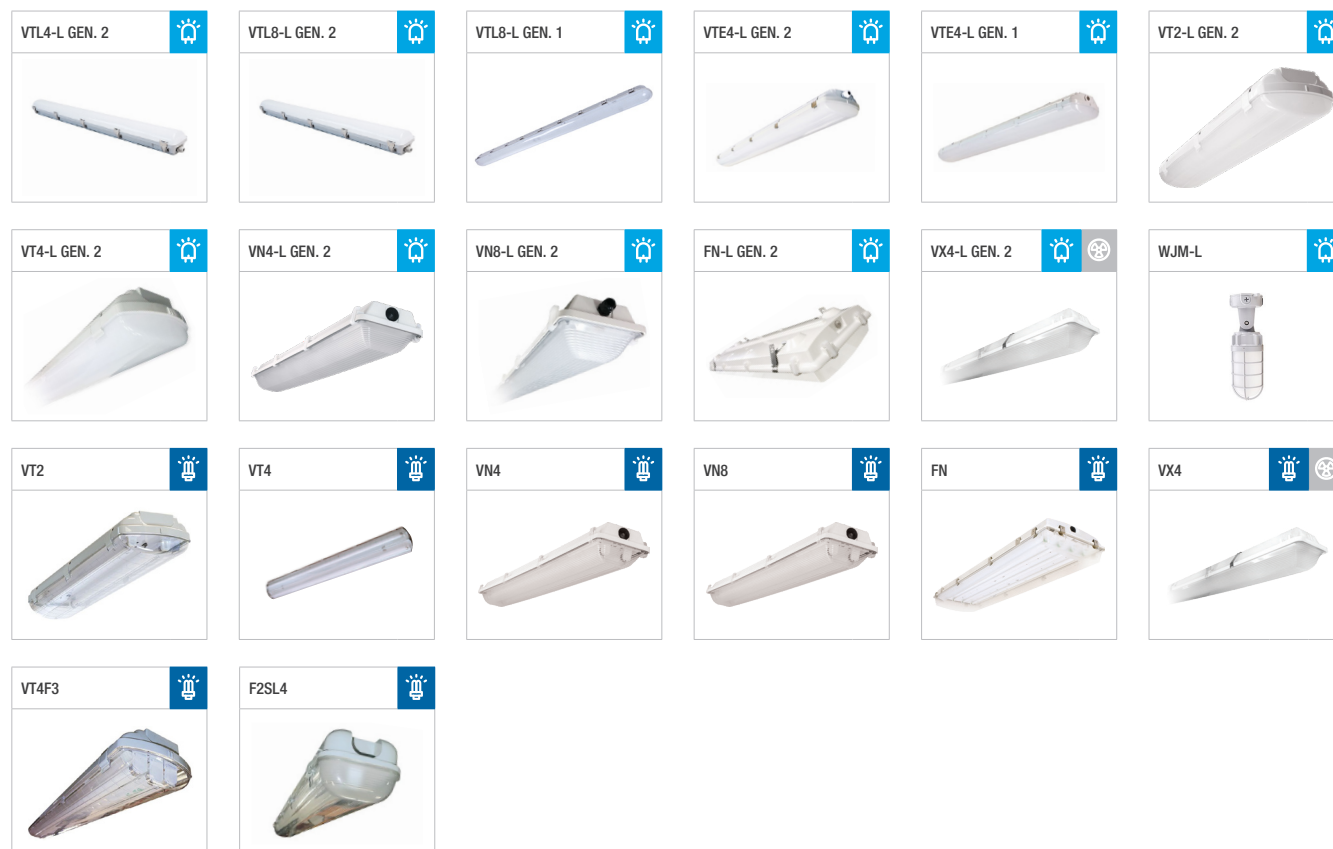
## HIGH BAY / SUSPENDED - METALLIC / SUSPENDED - ACRYLIC

### HAUT PLAFOND / SUSPENDUS - MÉTALLIQUES / SUSPENDUS - ACRYLIQUES



## VAPOR TIGHT

### ÉTANCHES À LA VAPEUR



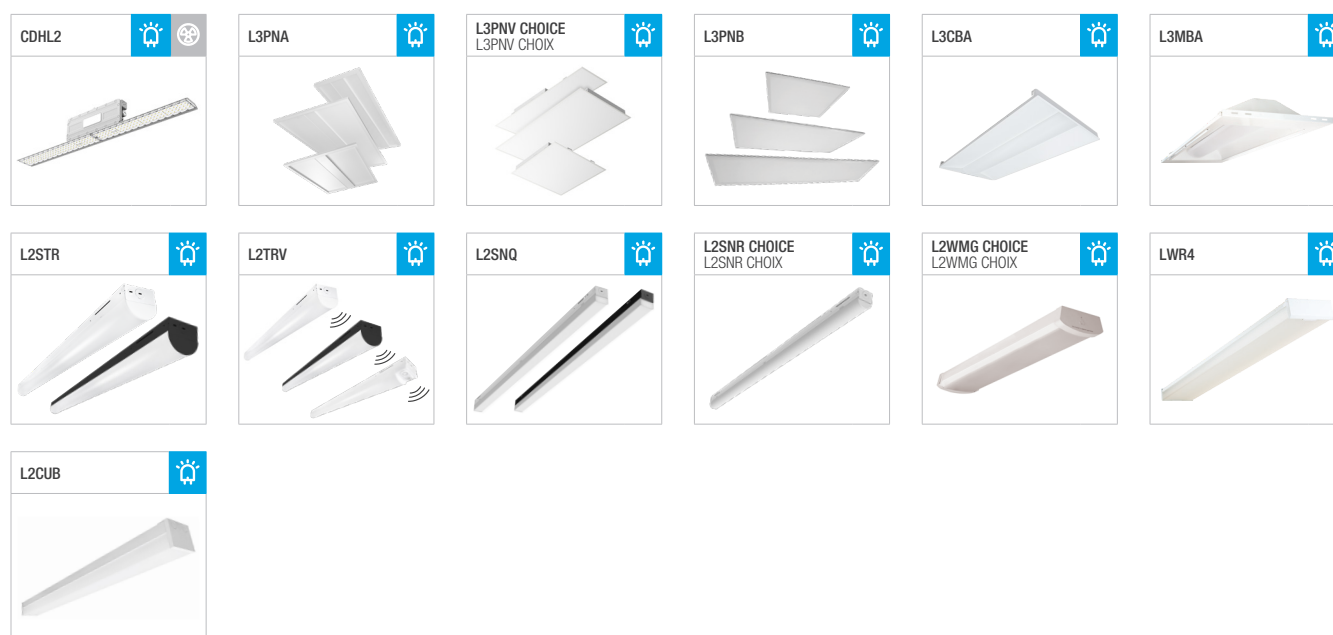
## RETROFIT KIT

### TROUSSE DE CONVERSION



## COMMODITY / LINEAR SURFACE / LINEAR RECESSED / LINEAR SUSPENDED

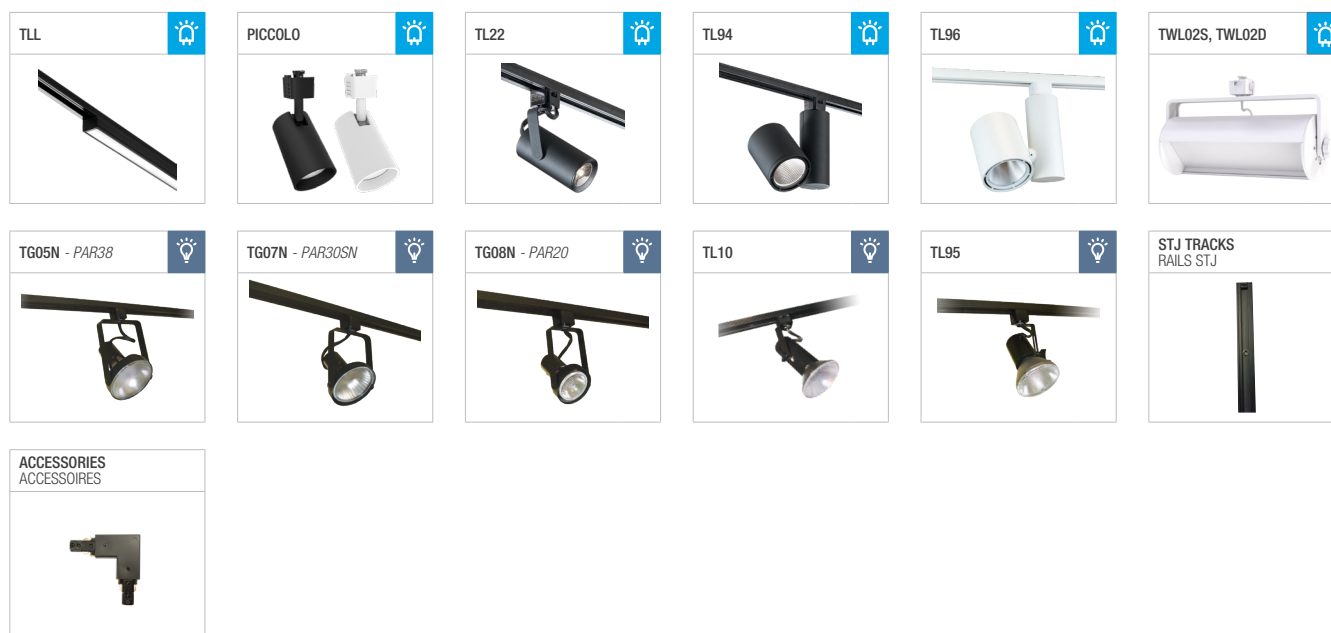
### COMMODITÉ / LINÉAIRES EN SURFACE / ENCASTRÉS LINÉAIRES / SUSPENDUS LINÉAIRES



## ARCHITECTURAL LINEAR LINÉAIRE ARCHITECTURAL



## TRACK SYSTEM MONTAGE SUR RAIL



## CYLINDERS CYLINDRES



## COMMODITY SURFACE COMMODITÉ EN SURFACE

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>EDGE-LIT</b><br><b>5 CCT SELECTABLE</b><br>EDGELIT<br>5 TCC RÉGLABLES          | <b>MOON CCT SELECTABLE</b><br>MOON TCC RÉGLABLES                                  | <b>CIRKA CCT SELECTABLE</b><br>CIRKA TCC RÉGLABLES                                | <b>EDGE-LIT</b>                                                                   | <b>DRUM CCT SELECTABLE</b><br>DRUM TCC RÉGLABLES                                                  | <b>TRADITIONAL CCT SELECTABLE</b><br>TRADITIONNEL TCC RÉGLABLES                     |
|  |  |  |  |                |  |
| <b>SINGLE RING CCT SELECTABLE</b><br>ANNEAU UNIQUE TCC RÉGLABLES                  | <b>DOUBLE RING CCT SELECTABLE</b><br>ANNEAU DOUBLE TCC RÉGLABLES                  | <b>CEILING DISK LIGHT</b><br>PLAFONNIER DISQUE                                    | <b>TRI-LEVEL MOTION SENSOR</b><br>MULTINIVEAUX DÉTECTEUR DE MOUVEMENT             | <b>MOTION SENSOR EDGELIT</b><br>3 CCT SELECTABLE<br>EDGELIT DÉTECTEUR DE MOUVEMENT 3TCC RÉGLABLES | <b>LED MOTION SENSOR DISK LIGHT</b><br>DISQUE DEL DÉTECTEUR DE MOUVEMENT            |
|  |  |  |  |                |  |

## DOWNLIGHT AND TRADITIONAL RECESSED ENCASTRÉ DEL ET TRADITIONNEL

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>RLR</b>                                                                          | <b>RSR</b>                                                                          | <b>CR6</b>                                                                          | <b>RETRO</b>                                                                        | <b>RETRO CCT SELECTABLE</b><br>RETRO TCC RÉGLABLE                                     | <b>LPDL ECO CHOICE</b><br>LPDL ECO CHOIX                                              |
|   |   |   |   |   |   |
| <b>LPDL CHOICE SERIES</b><br>LPDL SÉRIE CHOIX                                       | <b>LPDL STANDARD</b>                                                                | <b>LPDL CCT SELECTABLE</b><br>LPDL TCC RÉGLABLE                                     | <b>LPDL REGRESSED</b><br>LPDL RÉGRÉSSÉ                                              | <b>STELLAR</b>                                                                        | <b>GIMBAL</b>                                                                         |
|  |  |  |  |  |  |
| <b>GIMBAL HIGH OUTPUT</b><br>ORIENTABLE À HAUTE INTENSITÉ                           | <b>SWIVEL CHOICE SERIES</b><br>PIVOTABLE SÉRIE CHOIX                                | <b>VELOCE</b>                                                                       | <b>VELOCE GEN. 2</b><br>VELOCE GÉN. 2                                               | <b>LUMEINA</b>                                                                        | <b>LCR</b>                                                                            |
|  |  |  |  |  |  |
| <b>CDU</b>                                                                          | <b>CDU GEN2</b>                                                                     | <b>VIVIO</b>                                                                        | <b>AR6</b>                                                                          | <b>COMETO CHOICE SERIES</b><br>COMETO SÉRIE CHOIX                                     | <b>COMETO FIRE-RATED</b><br>COMETO COUPE-FEU                                          |
|  |  |  |  |  |  |

## TAPES AND EXTRUSIONS

### RUBANS DEL ET PROFILÉS



## UNDERCABINET

### DESSOUS D'ARMOIRE



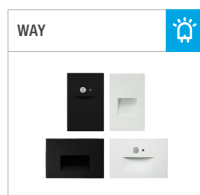
## WALL SCONCES

### LUMINAIRES MURAUX



## LED STEP LIGHTS

### LUMINAIRES DE MARCHE DEL



## POWER SUPPLIES

### ALIMENTATIONS ÉLECTRIQUES





# OUTDOOR LIGHTING

## ÉCLAIRAGE EXTÉRIEUR



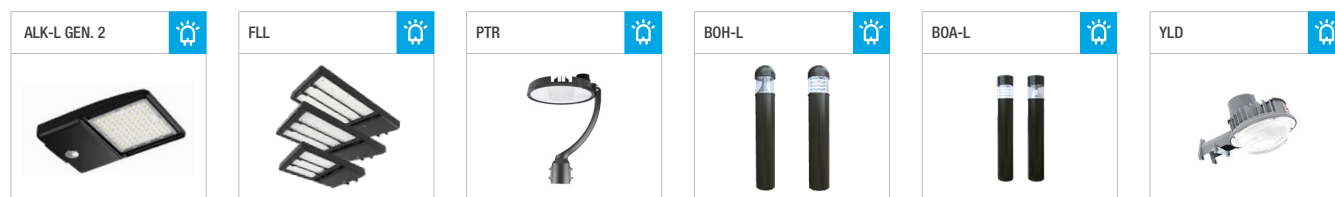
LED  
DEL



Hazardous Location  
Emplacements dangereux

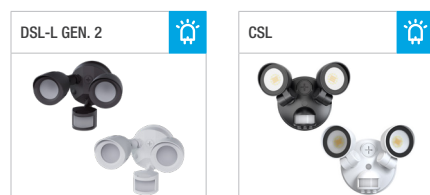
## AREA LIGHTS/POST TOPS/YARD LIGHTS/BOLLARDS

ÉCLAIRAGE DE PÉRIMÈTRE/LUMINAIRE EN BOUT DE FÛT/LUMINAIRE SENTINELLE/BOLLARDS



## SECURITY LIGHTS

ÉCLAIRAGE DE SÉCURITÉ.



## WALL PACKS / UNDER CANOPY AND GARAGE

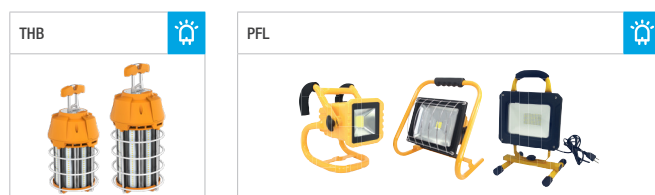
APPLIQUES MURALES / ÉCLAIRAGE DE CORNICHE ET GARAGE



## FLOOD LIGHTS PROJECTEURS



## TEMPORARY WORK LIGHT ÉCLAIRAGE TEMPORAIRE DE TRAVAIL



## HAZARDOUS LOCATION LIGHTING LUMINAIRES POUR ENDROITS DANGEREUX





# EMERGENCY LIGHTING

## ÉCLAIRAGE D'URGENCE



LED  
DEL



Incandescent



Halogen  
Halogène



Variable Technology  
Technologie variable



HID  
DHI



Fluorescent

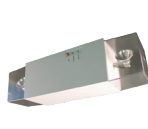


CFL  
LFC

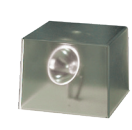


Hazardous Location  
Emplacements dangereux

## BATTERY UNITS UNITÉS À BATTERIE

|                                                                                                                                                                                     |                                                                                                                                                                                  |                                                                                                                                                                                                    |                                                                                                                                                                                      |                                                                                                                                                                                      |                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>CEREBRUM</b>   | <b>SLBN</b>    | <b>SLA-2L, SLA-3, SLA12-2L</b>   | <b>SLA</b>        | <b>SLB</b>     | <b>SLC</b>      |
| <b>SLD</b>        | <b>CUB</b>     | <b>SLRS</b>                      | <b>SLPH-5L</b>   | <b>SWL</b>     | <b>SLG-2L</b>   |
| <b>SLG-5L</b>     | <b>SLSOR</b>   | <b>SLMC</b>                      | <b>SLBFN</b>      | <b>SLBIS</b>   | <b>SLBIF</b>    |
| <b>SL1</b>       |                                                                                                                                                                                  |                                                                                                                                                                                                    |                                                                                                                                                                                      |                                                                                                                                                                                      |                                                                                                                                                                                       |

## REMOTES UNITÉS À DISTANCE

|                                                                                                                                                                                     |                                                                                                                                                                                                     |                                                                                                                                                                                                     |                                                                                                                                                                                                       |                                                                                                                                                                                                         |                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>SWV</b>    | <b>N SERIES<br/>SÉRIE N</b>   | <b>S SERIES<br/>SÉRIE S</b>   | <b>M SERIES<br/>SÉRIE M</b>   | <b>I SERIES<br/>SÉRIE I</b>   | <b>SWN</b>                    |
| <b>SWLR</b>   | <b>SMC</b>                    | <b>SMC2W</b>                  | <b>SRC</b>                    | <b>SRCR</b>                   | <b>D SERIES<br/>SÉRIE D</b>   |

## SIGNS ENSEIGNES

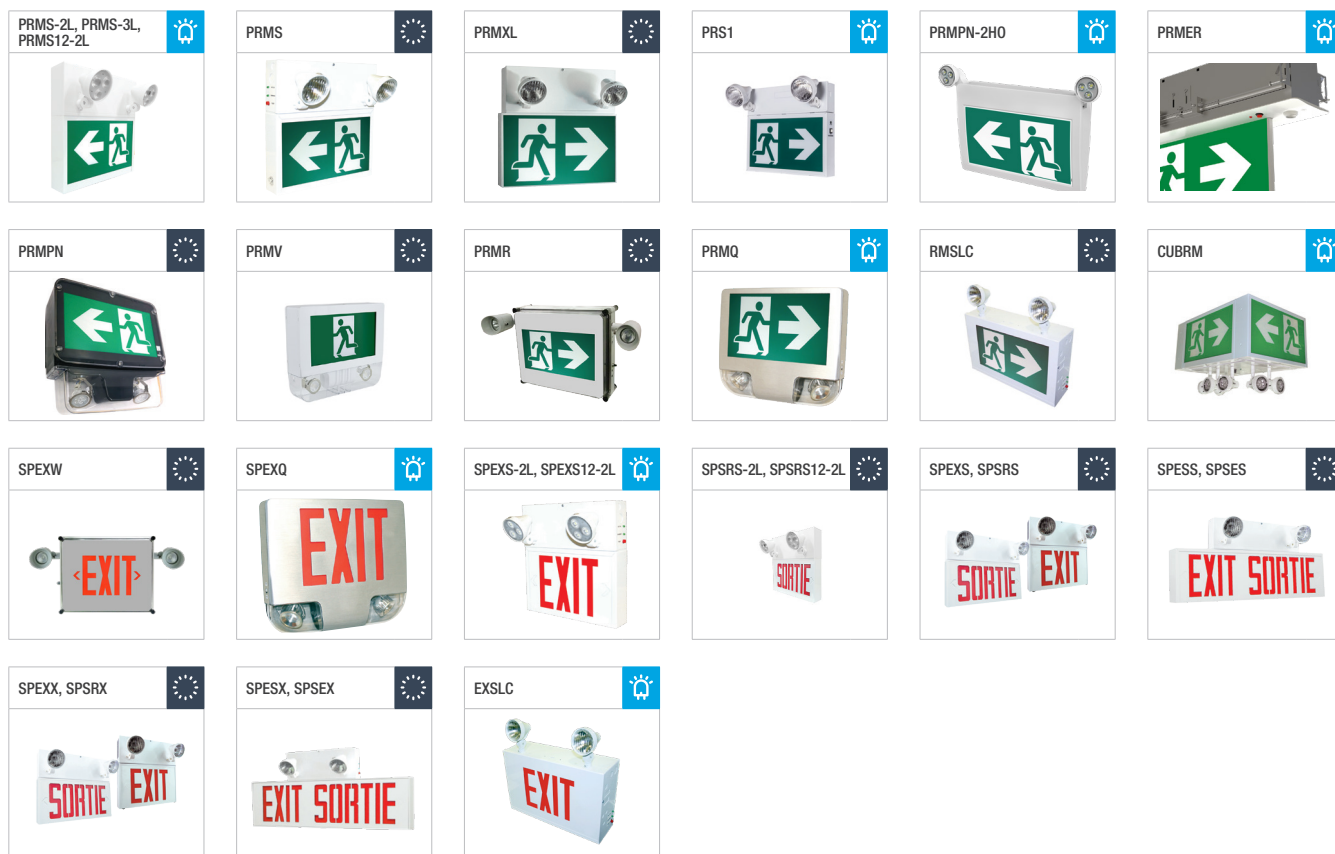


## HAZARDOUS / INVERTERS / ACCESSORIES ENDROITS DANGEREUX / SYSTÈMES ONDULEURS / ACCESSOIRES





## COMBOS



## PHOTOLUMINESCENT / RADIOLUMINESCENT



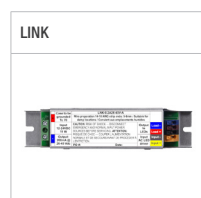
## INVERTERS

### SYSTÈMES ONDULEURS



## EMERGENCY POWER CONVERSION MODULE

### MODULE DE CONVERSION DE PUISSANCE D'URGENCE



## ZONE SENSING

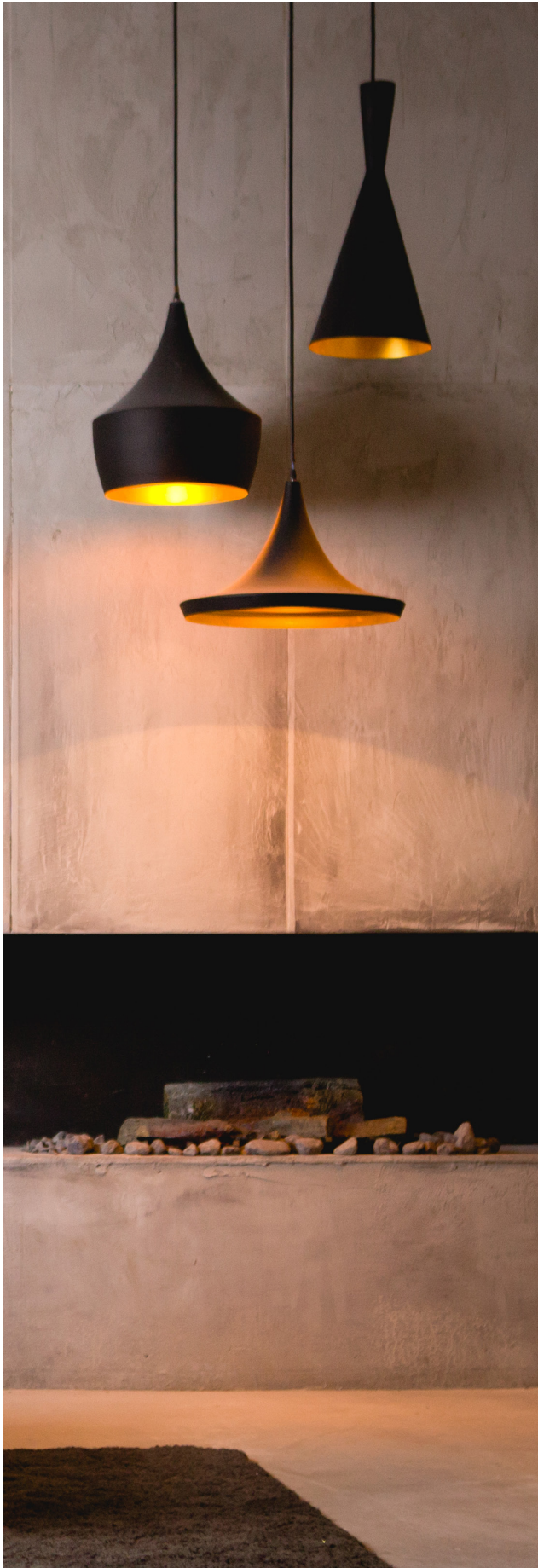
### DÉTECTION DE ZONES



## OTHER

### AUTRES





The following products are sold under the brand  
Les produits suivants sont représentés sous la marque

**STANDARD®**

# LAMPS AND BALLASTS

# LAMPES ET BALLASTS



LED  
DEL



Incandescent



Halogen  
Halogène



Variable Technology  
Technologie variable



HID  
DHI



Fluorescent



CFL  
LFC



Hazardous Location  
Emplacements dangereux

## LED LAMPS

### LAMPES DEL

|                                                                                                                        |                                                                                                                             |                                                                                                                                        |                                                                                                                              |                                                                                                                                             |                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <b>FILAMENT</b><br>                   | <b>HIGH DENSITY</b><br>HAUTE DENSITÉ<br>   | <b>HIGH DENSITY CHOICE</b><br>HAUTE DENSITÉ CHOIX<br> | <b>REFLECTOR</b><br>REFLECTEUR<br>          | <b>REFLECTOR CHOICE</b><br>REFLECTEUR CHOIX<br>          | <b>REFLECTOR ELUME</b><br>REFLECTEUR ELUME<br> |
| <b>LINEAR</b><br>LINÉAIRE<br>         | <b>LINEAR CHOICE</b><br>LINÉAIRE CHOIX<br> | <b>UBENT</b><br>FORME EN U<br>                        | <b>GENERAL PURPOSE</b><br>USAGE GÉNÉRAL<br> | <b>GENERAL PURPOSE CHOICE</b><br>USAGE GÉNÉRAL CHOIX<br> | <b>DECORATIVE</b><br>DÉCORATIF<br>             |
| <b>PLUG-IN</b><br>LAMPE À BROCHES<br> | <b>AMBIANCE AMBER</b><br>                  | <b>COLORED US STYLE</b><br>LAMPE DE COULEUR<br>       | <b>MINIATURE</b><br>                        | <b>EXIT</b><br>SORTIE<br>                                |                                                                                                                                   |

## BALLASTS

|                                                                                                                                                                   |                                                                                                                                                               |                                                                                                                              |                                                                                                                                                            |                                                                                                                                 |                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <b>ELECTRONIC CFL &amp; FLUO-RESCENT / LCF ET FLUORESCENT ÉLECTRONIQUE</b><br> | <b>MAGNETIC CFL &amp; FLUO-RESCENT / LCF ET FLUORESCENT MAGNÉTIQUE</b><br> | <b>MAGNETIC HID</b><br>DHI MAGNÉTIQUE<br> | <b>HID LAMP &amp; BALLAST KITS</b><br>ENSEMBLE LAMPE ET BALLAST DHI<br> | <b>TRANSFORMERS</b><br>TRANSFORMATEURS<br> | <b>IGNITORS</b><br>AMORCEURS<br> |
| <b>CAPACITORS</b><br>CONDENSATEURS<br>                                         |                                                                                                                                                               |                                                                                                                              |                                                                                                                                                            |                                                                                                                                 |                                                                                                                       |

## FLUORESCENT LAMPS

### LAMPES FLUORESCENTES



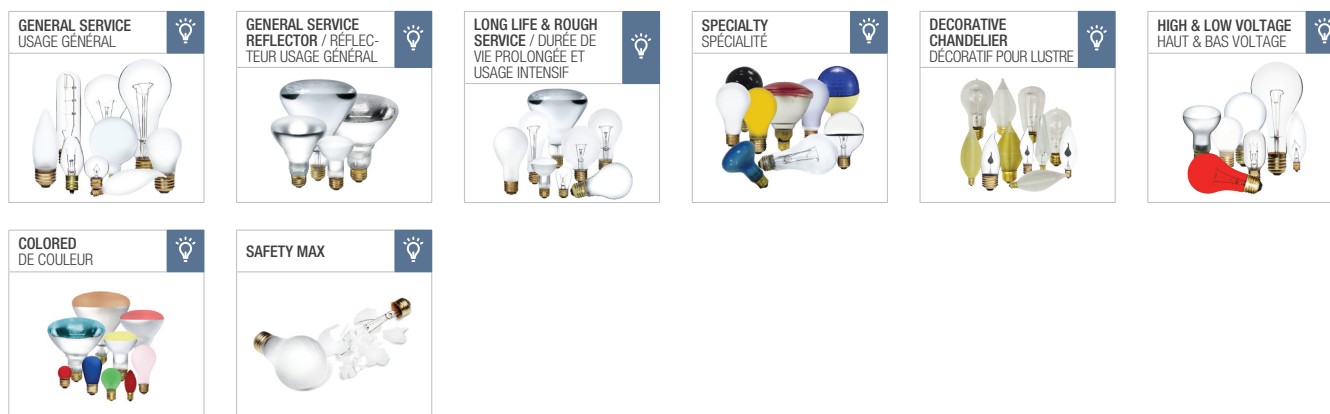
## HID LAMPS

### LAMPES DHI



## INCANDESCENT LAMPS

### LAMPES INCANDESCENTES



## HALOGEN LAMPS

### LAMPES HALOGÈNES



## CFL LAMPS

### LAMPES LFC



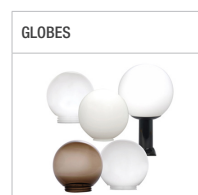
## MINIATURE LAMPS

### LAMPES MINIATURES



## OPTICS AND ACCESSORIES

### OPTIQUES ET ACCESSOIRES



# NOTES



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Data is based upon tests performed in a controlled environment and is representative of the performance.

Actual performance can vary depending on operating conditions.

All products are subject to change or may be discontinued any time without notice.

For the latest version, please refer to our website.

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Tout produit est sujet à changement ou discontinuation en tout temps sans préavis.

Pour la dernière version, veuillez consulter notre site Web.

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