## 70 mm Illuminated Stackable Beacons

1. Select from one to five stackable light lens units (or up to four light lens units with one audible sounder)
2. Select LED lamp for lens unit (LED lamp color must match color of the lens unit)
3. Select one base unit with cover
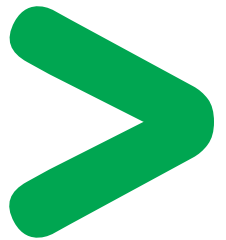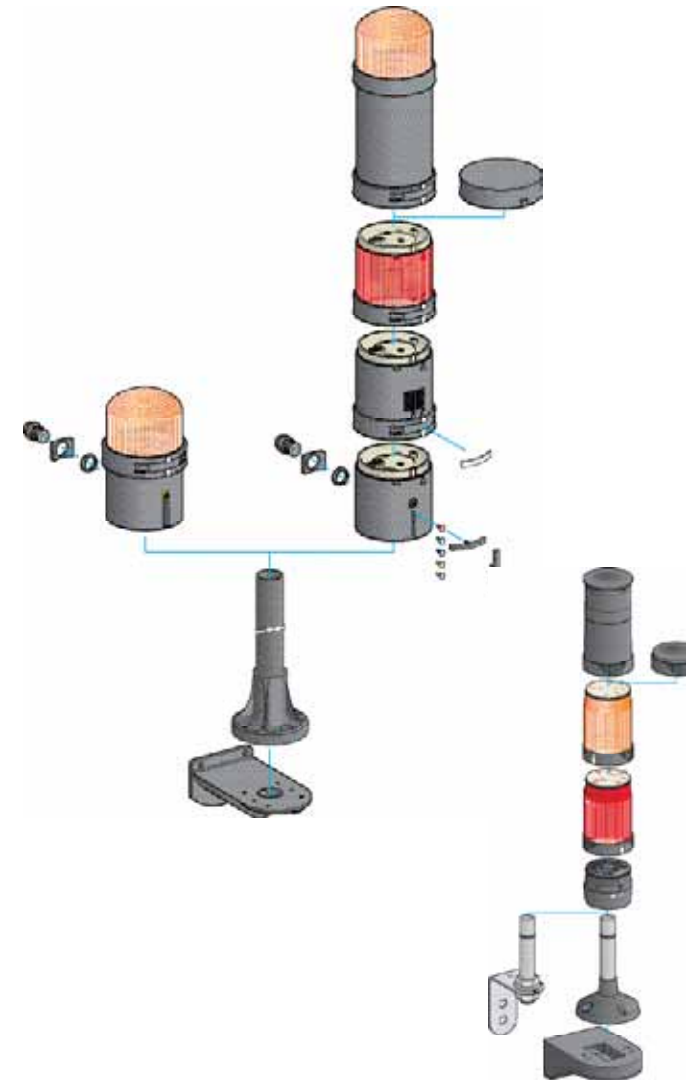4. Select accessories (not required)

| Lens Unit Type or Audible Sounder | Voltage | Color | Catalog No. |
|---|---|---|---|
| Strobe Light – with Integrated Flash Discharge (must mount in top position) | 24 VAC/DC | ○ White | XVBC8B7 |
| | | ● Orange | XVBC8B5 |
| | | ● Green | XVBC8B3 |
| | | ● Red | XVBC8B4 |
| | | ● Yellow | XVBC8B8 |
| | | ● Blue | XVBC8B6 |
| | 120 VAC | ○ White | XVBC8G7 |
| | | ● Orange | XVBC8G5 |
| | | ● Green | XVBC8G3 |
| | | ● Red | XVBC8G4 |
| | | ● Yellow | XVBC8G8 |
| | | ● Blue | XVBC8G6 |
| Flashing Light (must order LED lamp separately) | 24 VAC/DC | ○ White | XVBC4B7 |
| | | ● Orange | XVBC4B5 |
| | | ● Green | XVBC4B3 |
| | | ● Red | XVBC4B4 |
| | | ● Yellow | XVBC4B8 |
| | | ● Blue | XVBC4B6 |
| | 120 VAC | ○ White | XVBC4G7 |
| | | ● Orange | XVBC4G5 |
| | | ● Green | XVBC4G3 |
| | | ● Red | XVBC4G4 |
| | | ● Yellow | XVBC4G8 |
| | | ● Blue | XVBC4G6 |
| Steady Light (must order LED lamp separately) | 24 VAC/DC | ○ White | XVBC37 |
| | | ● Orange | XVBC35 |
| | | ● Green | XVBC33 |
| | | ● Red | XVBC34 |
| | | ● Yellow | XVBC38 |
| | | ● Blue | XVBC36 |
| | 120 VAC | ○ White | XVBC37 |
| | | ● Orange | XVBC35 |
| | | ● Green | XVBC33 |
| | | ● Red | XVBC34 |
| | | ● Yellow | XVBC38 |
| | | ● Blue | XVBC36 |
| Audible Sounder (must mount in lowest position) | 24 VAC/DC | – | XVBC9B |
| | 120 VAC | – | XVBC9M |

**+**

| LED Lamp | Catalog No. |
|---|---|
| – | – |
| ○ White | DL1BDB1 |
| ● Orange | DL1BDB5 |
| ● Green | DL1BDB3 |
| ● Red | DL1BDB4 |
| ● Yellow | DL1BDB8 |
| ● Blue | DL1BDB6 |
| ○ White | DL1BDG1 |
| ● Orange | DL1BDG5 |
| ● Green | DL1BDG3 |
| ● Red | DL1BDG4 |
| ● Yellow | DL1BDG8 |
| ● Blue | DL1BDG6 |
| ○ White | DL1BDB1 |
| ● Orange | DL1BDB5 |
| ● Green | DL1BDB3 |
| ● Red | DL1BDB4 |
| ● Yellow | DL1BDB8 |
| ● Blue | DL1BDB6 |
| ○ White | DL1BDG1 |
| ● Orange | DL1BDG5 |
| ● Green | DL1BDG3 |
| ● Red | DL1BDG4 |
| ● Yellow | DL1BDG8 |
| ● Blue | DL1BDG6 |
| – | – |
| – | – |

**+**

| Base Unit (required) | Catalog No. |
|---|---|
| Base Unit and Cover | XVBC21 |

**+**

| Accessories (not required) | Catalog No. |
|---|---|
| Side Entry Wiring Adapter with Cable Gland | XVBC14 |
| ½ in. NPT Conduit Adapter | XVBC00 |
| Support Base | |
| 80 mm Long Tube | XVBZ02 |
| 380 mm Long Tube | XVBZ03 |
| 780 mm Long Tube | XVBZ04 |
| Bracket for Wall Mounting | XVBC14 |

All devices must be the same voltage rating

# Simple Selector

## 50 mm and 70 mm Illuminated Beacons



## Selling Points

- Provides 360°, instant communication
- Allows customer assembly using separate parts and common accessories
- Zero-maintenance LED lights protected against short circuits, overvoltage, reverse polarity and electromagnetic interference
- NEMA 1, 4X (indoor), 12 and IP65 rated for indoor use
- UL listed, CSA certified and CE marked

## Make the most of your energy®

**Schneider Electric**

## 50mm Stackable Tower Lights

1. Select from one to five stackable light lens units (or up to four light lens units with one audible sounder)
2. Select LED lamps for each beacon. LED lamp color must match color of the beacon
3. Select one base unit with cover (required)
4. Select accessories (not required)
Note: All 50 mm light lens units and audible sounders are off-white color (not black color as depicted).

| Lens Unit Type or Audible Sounder | Voltage | Color | Catalog No. |
|---|---|---|---|
| Steady Light Lens (must order LED lamp separately) | 24 VAC/DC | ○ Clear | XVPC37W |
| | | ● Orange | XVPC35W |
| | | ● Green | XVPC33W |
| | | ● Red | XVPC34W |
| | | ● Yellow | XVPC38W |
| | | ● Blue | XVPC36W |
| | 120 VAC | ○ Clear | XVPC37W |
| | | ● Orange | XVPC35W |
| | | ● Green | XVPC33W |
| | | ● Red | XVPC34W |
| | | ● Yellow | XVPC38W |
| | | ● Blue | XVPC36W |
| Flashing Light (must order LED lamp separately) | 24 VAC/DC | ○ Clear | XVPC37W |
| | | ● Orange | XVPC35W |
| | | ● Green | XVPC33W |
| | | ● Red | XVPC34W |
| | | ● Yellow | XVPC38W |
| | | ● Blue | XVPC36W |
| | 120 VAC | ○ Clear | XVPC37W |
| | | ● Orange | XVPC35W |
| | | ● Green | XVPC33W |
| | | ● Red | XVPC34W |
| | | ● Yellow | XVPC38W |
| | | ● Blue | XVPC36W |
| Strobe Light with Integrated Flash Discharge | 24 VAC/DC | ○ White | XVPC6B7W |
| | | ● Orange | XVPC6B5W |
| | | ● Green | XVPC6B3W |
| | | ● Red | XVPC6B4W |
| | | ● Yellow | XVPC6B8W |
| | | ● Blue | XVPC6B6W |
| | 120 VAC | ○ White | XVPC6G7W |
| | | ● Orange | XVPC6G5W |
| | | ● Green | XVPC6G3W |
| | | ● Red | XVPC6G4W |
| | | ● Yellow | XVPC6G8W |
| | | ● Blue | XVPC6G6W |
| Audible Sounder ten-tone Selections (must mount on top) | 24 VAC/DC | 75-85 decibels | XVPC09BW |
| | 120 VAC | 75-85 decibels | XVPC09GW |

**+**

| LED Lamp | Catalog No. |
|---|---|
| ○ White | DL1BDB1 |
| ● Orange | DL1BDB5 |
| ● Green | DL1BDB3 |
| ● Red | DL1BDB4 |
| ● Yellow | DL1BDB8 |
| ● Blue | DL1BDB6 |
| ○ White | DL1BDG1 |
| ● Orange | DL1BDG5 |
| ● Green | DL1BDG3 |
| ● Red | DL1BDG4 |
| ● Yellow | DL1BDG8 |
| ● Blue | DL1BDG6 |
| ○ White | DL1BKB1 |
| ● Orange | DL1BKB5 |
| ● Green | DL1BKB3 |
| ● Red | DL1BKB4 |
| ● Yellow | DL1BKB8 |
| ● Blue | DL1BKB6 |
| ○ White | DL1BKG1 |
| ● Orange | DL1BKG5 |
| ● Green | DL1BKG3 |
| ● Red | DL1BKG4 |
| ● Yellow | DL1BKG8 |
| ● Blue | DL1BKG6 |
| — | — |

**+**

| Base Unit (Required) | Catalog No. |
|---|---|
| Base Unit and Cover | XVPC21W |

**+**

| Accessories (not Required) | Catalog No. |
|---|---|
| Mounting Base and Tube | |
| 112 mm Long Tube | XVBC02W |
| 250 mm Long Tube | XVBC03W |
| 400 mm Long Tube | XVBC04W |
| Wall Mounting Bracket | XVPC12W |
| LED Lamp Removal Tool | XVPCX13 |

All devices must be the same voltage rating

## 70 mm Illuminated Non-Stackable Beacons

1. Select one non-stackable Illuminated beacon
2. Select one LED lamp. LED lamp color must match color of the beacon
3. Select accessories (not required)

| Lamp Operation | Voltage | Color | Catalog No. |
|---|---|---|---|
| Steady Beacon (must order LED lamp separately) | 24 VAC/DC | ○ Clear | XVBL37 |
| | | ● Orange | XVBL35 |
| | | ● Green | XVBL33 |
| | | ● Red | XVBL34 |
| | | ● Yellow | XVBL38 |
| | | ● Blue | XVBL36 |
| | 120 VAC | ○ Clear | XVBL37 |
| | | ● Orange | XVBL35 |
| | | ● Green | XVBL33 |
| | | ● Red | XVBL34 |
| | | ● Yellow | XVBL38 |
| | | ● Blue | XVBL36 |
| Flashing Beacon (must order LED lamp separately) | 24 VAC/DC | ○ Clear | XVBL4B7 |
| | | ● Orange | XVBL4B5 |
| | | ● Green | XVBL4B3 |
| | | ● Red | XVBL4B4 |
| | | ● Yellow | XVBL4B8 |
| | | ● Blue | XVBL4B6 |
| | 120 VAC | ○ Clear | XVBL4M7 |
| | | ● Orange | XVBL4M5 |
| | | ● Green | XVBL4M3 |
| | | ● Red | XVBL4M4 |
| | | ● Yellow | XVBL4M4 |
| | | ● Blue | XVBL4M6 |
| Strobe Light Beacon (LED lamp included) | 24 VAC/DC | ○ Clear | XVBL8B7 |
| | | ● Orange | XVBL8B5 |
| | | ● Green | XVBL8B3 |
| | | ● Red | XVBL8B4 |
| | | ● Yellow | XVBL8B8 |
| | | ● Blue | XVBL8B6 |
| | 120 VAC | ○ Clear | XVBL8M7 |
| | | ● Orange | XVBL8M5 |
| | | ● Green | XVBL8M3 |
| | | ● Red | XVBL8M4 |
| | | ● Yellow | XVBL8M8 |
| | | ● Blue | XVBL8M6 |

**+**

| LED Lamp | Catalog No. |
|---|---|
| ○ Clear | DL1BDB1 |
| ● Orange | DL1BDB5 |
| ● Green | DL1BDB3 |
| ● Red | DL1BDB4 |
| ● Yellow | DL1BDB8 |
| ● Blue | DL1BDB6 |
| ○ Clear | DL1BDG1 |
| ● Orange | DL1BDG5 |
| ● Green | DL1BDG3 |
| ● Red | DL1BDG4 |
| ● Yellow | DL1BDG8 |
| ● Blue | DL1BDG6 |
| ○ Clear | DL1BDB1 |
| ● Orange | DL1BDB5 |
| ● Green | DL1BDB3 |
| ● Red | DL1BDB4 |
| ● Yellow | DL1BDB8 |
| ● Blue | DL1BDB6 |
| ○ Clear | DL1BDG1 |
| ● Orange | DL1BDG5 |
| ● Green | DL1BDG3 |
| ● Red | DL1BDG4 |
| ● Yellow | DL1BDG8 |
| ● Blue | DL1BDG6 |
| — | — |

**+**

| Adapter for Side Entry Wiring | Catalog No. |
|---|---|
| Side Entry Wiring Adapter with Cable Gland | XVBC14 |
| ½ in. NPT Counduit Adapter | XVBC00 |
| Support Base | |
| 80 mm Long Tube | XVBZ02 |
| 380 mm Long Tube | XVBZ03 |
| 780 mm Long Tube | XVBZ04 |
| Bracket for Wall Mounting | XVPC12W |

All devices must be the same voltage rating