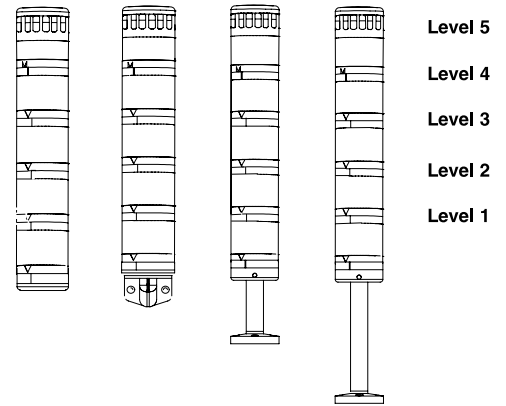


# 50mm Control Tower™ Stack Lights

Product Selection, Continued

## Pre-Assembled Stacks, One to Five Modules



855 **EC** - **B** **10** **Y** **3** **L** **5** **B** **3** **F** **7** **Y** **6**

*a*
*b*
*c*
*d*
*e*
*d*
*e*
*d*
*e*
*d*
*e*
*d*
*e*

(Level 1)  
d+e
(Level 2)  
d+e
(Level 3)  
d+e
(Level 4)  
d+e
(Level 5)  
d+e

*a*

Base Type	
Code	Description
EX	Module Only Stack (No Base)*
EC	Surface Mount - 1/2 in NPT Threading
ES	Surface Mount - PG16
ER	Surface Mount - M20 Threading
EV	Vertical Mount
EM	25 mm Tube Mount
EP	10 cm Pole Mount
EE	25 cm Pole Mount

*c*

Voltage	
Code	Description
12	12V AC/DC
24	24V AC/DC
10	120V AC
20	240V AC

*e*

Lens Color	
Code	Description
1	Sound Module*
3	Green
4	Red
5	Amber
6	Blue
7	Clear
8	Yellow

*b*

Base & Cap Color	
Code	Description
B	Black
G	Gray

*d*

Module Type	
Code	Description
D	Steady Incandescent
F	Flashing Incandescent
Y	Steady LED
L	Flashing LED
B	Strobe
P	Single-Circuit Piezo Sound Module
Q	Two-Circuit Piezo Sound Module

\* Base Type Ex - Module Only Stack includes top cap. Choose cap color in table c.

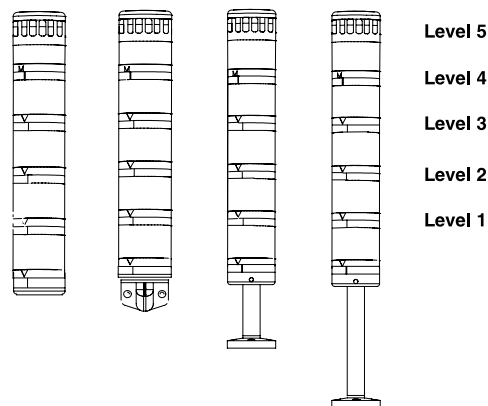
\* Sound module option can only be selected with Module Type options P or Q in table e. They must be located in the top position of the stack.



# 70mm Control Tower™ Stack Lights

Product Selection, Continued

## Pre-Assembled Stacks, One to Five Modules



855 **TS** - **DL1** **B** **10** **Y** **4** **L** **5** **B** **3** **F** **7** **Y** **6**

*a*
*b*
*c*
*d*
*e*
*f*
*e*
*f*
*e*
*f*
*e*
*f*
*e*
*f*

(Level 1)  
e+f
(Level 2)  
e+f
(Level 3)  
e+f
(Level 4)  
e+f
(Level 5)  
e+f

*a*

Base Type	
Code	Description
TX	Module Only Stack (No Base)
TC	Surface Mount 1/2 in NPT Conduit
TS	Surface Mount PG16 Conduit
TR	Surface Mount M20 x 1.5 Conduit§
TV	Vertical Mount
TP	10 cm Pole Mount
TE	25 cm Pole Mount
TM	25 mm Diameter Tube Mount

*b*

Network Options	
Code	Description
Blank	Standard
DL1	DeviceNet Mini-Connect with 1 m Cable*
DM1	DeviceNet Micro-connect with 1 m Cable*
DS2	DeviceNet Stranded Wire Connect with 2 m Cable*

*c*

Housing Color	
Code	Description
B	Black
G	Gray

*d*

Voltage	
Code	Description
12	12V AC/DC Full Voltage
24	24V AC/DC Full Voltage
10	120V AC Full Voltage
20	240V AC Full Voltage

*e*

Module Type	
Code	Description
D	Steady Incandescent
F	Flashing Incandescent
Y	Steady LED
L	Flashing LED
B	Strobe
T	Steady Incandescent/with Sound*
H	Flashing Incandescent/with Sound*
J	2-Circuit Steady Incandescent with Sound
E	Steady LED/with Sound*
G	Flashing LED/with Sound*
Z	Strobe/with Sound*
A	Transducer Style Single Tone Sound Module*
W	Transducer Style Dual Tone Sound Module*
K	Single Circuit Piezo Alarm UL Type 12, IP54
M	Dual Circuit Piezo Alarm UL Type 12, IP54
P	Single Circuit Piezo Alarm UL Type 4/4X/13, IP65
Q	Dual Circuit Piezo Alarm UL Type 4/4X/13, IP65

*f*

Lens Color	
Code	Description
1	Sound Module‡
3	Green
4	Red
5	Amber
6	Blue
7	Clear
8	Yellow

\* DeviceNet bases DL1, DM1, or DS2 can only be used with 24V AC/DC.

\* Only one sound module or light module/with sound can be assembled per stack. These modules must always be placed in the top position.

‡ Sound module from Table f can only be selected with single tone or dual tone module types from Table e.

§ Base type TR is not available with DeviceNet network option.