



Standard knockout patterns

How to specify

Use the Forum/Form numbering system to specify

Step 1:

Specify either BAG-2222 or BWG-2222 (A for aluminum-finish facia, W for wood-veneer facia).

Step 2:

Using the table below, specify the length of channel and length of facia required.

You can specify lengths of facia either "pre-cut" or "field-cut."

All pre-cut facia lengths are 2 inches longer than the channel length (example: BAG-2222 x 8/8 specifies this fixture with 8'-0" channel and 8'-10" facia).

Field-cut facia lengths should be specified when you wish to run facia the full length of a wall but the wall measures more than the channel and less than the next avail-

able pre-cut length. (Example: if a wall measures 11 feet 7 inches, specify BAG-2222 x 8/12 and trim 5 inches off the facia).

Step 3:

From the Color Selector Sheet, select one of the several architectural aluminum finishes or wood-veneer finishes and specify by name, e.g. "walnut".

The table below also gives power requirements and number of lamps required.

| Pre-Cut Lengths | | Field-Cut Lengths | | Facia Overhang Each End | Input watts per run | Lamps required |
|------------------------------|----------------|---------------------------|--------------|-------------------------|---------------------|----------------|
| Select Length of Light (ft.) | Channel Layout | Length of Fixture & Facia | Facia Layout | | | |
| 2* | 2 | X2/2 | 2 | 1/2 foot | 43 | 2-F20 |
| S-2* | 2 | X2/2 | 2 | 1/2 foot | 52 | 2-F20 |
| 3* | 3 | X3/3 | 3 | 1/2 foot | 76 | 2-F30 |
| S-3* | 3 | X3/3 | 3 | 1/2 foot | 96 | 2-F30 |
| 4** | 4 | X4/4 | 4 | 1 foot | 92 | 2-F40 |
| S-4** | 4 | X4/4 | 4 | 1 foot | 104 | 2-F40 |
| 6 | 6 | X6/6 | 6 | 1 foot | 152 | 4-F30 |
| 8 | 8 | X8/8 | 8 | 2 feet | 184 | 4-F40 |
| 12 | 8-4 | X12/12 | 12 | 2 feet | 276 | 6-F40 |
| 12 | 6-6 | | X12/16 | 2 feet | 304 | 8-F30 |
| 16 | 8-8 | X16/16 | 8-8 | 2 feet | 368 | 8-F40 |
| 18 | 6-6-6 | X18/18 | 9-9 | 2 feet | 456 | 12-F30 |
| 20 | 8-4-8 | X20/20 | 10-10 | 2 feet | 460 | 10-F40 |
| 22 | 8-6-8 | X22/22 | 11-11 | 2 feet | 520 | 4-F30 8-F40 |
| 24 | 8-8-8 | X24/24 | 12-12 | 2 feet | 552 | 12-F40 |
| 28 | 8-8-4-8 | X28/28 | 8-12-8 | 2 feet | 644 | 14-F40 |
| 32 | 4-8-8-8-4 | X32/32 | 12- 8-12 | 2 feet | 736 | 16-F40 |
| 32 | 8-8-8-8 | | X32/36 | 2 feet | 736 | 16-F40 |
| 36 | 4-8-8-8-8 | X36/36 | 12-12-12 | 2 feet | 828 | 18-F40 |
| 40 | 8-8-8-8-8 | X40/40 | 8-12-12-8 | 2 feet | 920 | 20-F40 |
| 44 | 4-8-8-4-8-8-4 | X44/44 | 12-10-10-12 | 2 feet | 1012 | 22-F40 |
| 48 | 8-8-8-8-8-8 | X48/48 | 12-12-12-12 | 2 feet | 1104 | 24-F40 |
| 48 | 4-8-8-8-8-8-4 | | X48/52 | 2 feet | 1104 | 24-F40 |

NOTE: On pre-cut lengths, facia overhangs one inch on each end of total length, i.e.: 48' length, the delivered length of facia would be 48' 2". For lengths exceeding 48', add nearest other length or combination of lengths to arrive at length required.

(s) Separate ballasts for two-circuit wiring.

*Not Available for types 30, 40, 50, 6060, and 7070.

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SPECIFICATIONS

Fixture and Hardware: All metal components are finished with baked, minimum 89% reflectance, white enamel on rust inhibiting steel. Fixtures and reflectors are constructed of 20-gauge steel, facia supports are of 18-gauge steel. Fixture reflectors are contoured for optimum reflectivity and brightness control. Sockets are prewired and mounted on 18-gauge metal brackets. When assembled, no unnecessary fasteners, tabs, or knockouts are visible.

Facia: Extruded aluminum facia is curved to provide evenly distributed optimum light. The inside (or back) of the facia is finished in an 89% (minimum) reflectance white enamel. The thickness of the extruded aluminum facia is .109 inch. The outside (or front) of the facia is available as either:

1. extruded aluminum facia in architectural finishes.
2. real-wood veneer laminated to the extruded aluminum facia.

The extruded aluminum facia is available in a selection of architectural finishes and the real-wood finish is available in a variety of wood veneers. All wood veneers are also available in "butcher block" patterns. Refer to finish sample page in catalog. Special architectural aluminum finishes or wood veneers can be supplied. Please contact the factory or your Forum representative.

Weatherproof Fixtures: This fixture is available for damp but weather protected areas and for areas where corrosive gases may be prevalent. Please add initials WP after the first three letters

of the Forum/Form code word.

Accessories (see accessory guide):

Corners (see corner layout guide):

Ballasts: Standard ballasts used are 120-volt CBM/ETL certified. "Class P".

Note: All 20-watt ballasts will be HPF unless otherwise specified. Dimming ballasts and systems are available. Please contact the factory or your Forum representative.

Note: Separate Switching: When separate lighting circuits are desired, specify an "S" (separate switching) after the catalog No., e.g. 1515S, 2525S, 3535S. U.L. Approved.

Project _____

Electrical Engineer _____

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