

Dyad Indirect-Direct Pendants

All versions feature multi-wattage, four-pin, lamp holder that permits use with 26, 32 or 42 watt triple tube compact fluorescent lamps (CFTR26W/GX24Q, CFTR32W/GX24Q, CFTR42W/GX24Q).

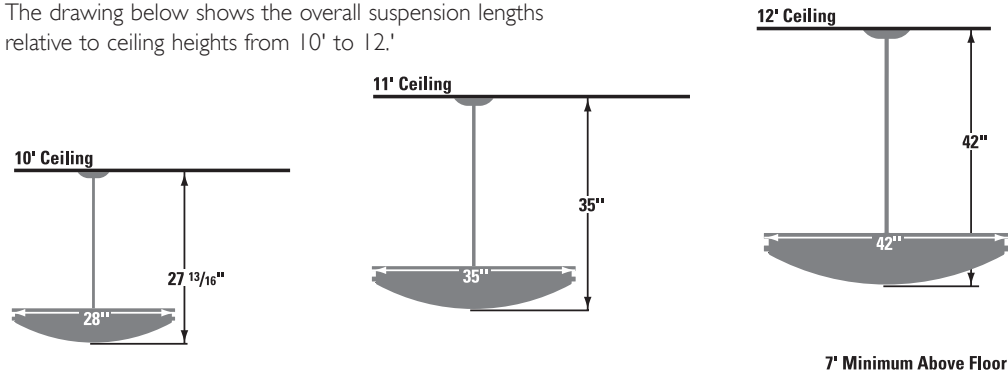
120-277V universal voltage and multi-wattage electronic ballast. 

Ordering Guide

Dyad Pendants consist of two components, body and suspension. Order each separately.

Select the body diameter and suspension system best suited to the space.

The drawing below shows the overall suspension lengths relative to ceiling heights from 10' to 12.'



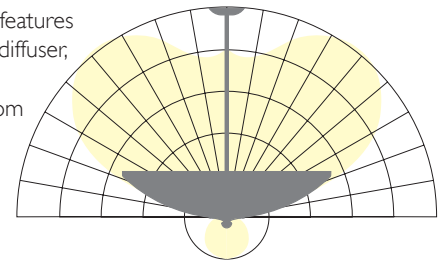
How to Specify

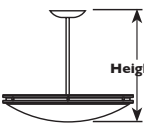
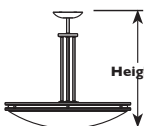
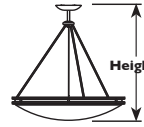
- 1. Order the body** based on preferred diameter and number of lamps.
- 2. Order the suspension** style and size based on the desired overall height.

Body and suspension system must be ordered separately.

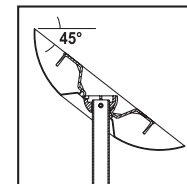
Refer to the grid below to determine the overall height of the body and suspension combination. For optimal performance, select a suspension system that is relative to the body diameter (highlighted in gray).

Indirect-Direct pendant features a unique double acrylic diffuser, which reduces glare and eliminates silhouettes from bugs and debris.



BODY		28" DIA. – 4 Lamp	35" DIA. – 6 Lamp	42" DIA. – 8 Lamp
		Catalog Number	Catalog Number	Catalog Number
Polished Brass		TC1428-I	TC1435-I	TC1442-I
Brushed Nickel		TC1428-78	TC1435-78	TC1442-78
SUSPENSION				
Single Stem	Catalog No.	Height	Height	Height
	TSS15-x	15"	16½"	18¼"
	TSS18-x	16½"	18"	19¾"
	TSS24-x	24"	25½"	27¼"
	TSS28-x	27¾"	29½"	31"
	TSS35-x	33½"	35"	36¾"
	TSS42-x	38¾"	40¼"	42"
	x – Add finish suffix: -I Polished Brass, -78 Brushed Nickel			
Multiple Stem	Catalog No.	Height	Height	Height
	TSM28-x	27¾"	29½"	31"
	TSM35-x	33½"	35"	36¾"
	TSM42-x	38¾"	40¼"	42"
	x – Add finish suffix: -I Polished Brass, -78 Brushed Nickel			
Cable System	Catalog No.	Height	Height	Height
	TSC28-x	27¾"	NA	NA
	TSC35-x	NA	35"	NA
	TSC42-x	NA	NA	42"
x – Add finish suffix: -I Polished Brass, -78 Brushed Nickel				

All suspension systems include a swivel ceiling canopy which will accommodate a slope up to 45°.



Certain suspension styles cannot be paired with non-proportional body diameters and are noted as "NA."