



ZUMTOBEL



PANOS

A complete family: Downlight, Wall Washer, Adjustable, Accent

- Retail
- Offices / Reception
- Conference Rooms
- Healthcare
- Education
- Museums



“I don’t think light is just about a quantity of lumen. Sometimes light is about the complete sky falling into a room or space.”

Chris Redfern | SOTTASS ASSOCIATI

DOWNLIGHT

Flanged | Flangeless

WALL WASHER

Flanged | Flangeless



2.25"
Round and Square

Delivered Lumens
411 lm – 905 lm

Watts
13 W

Efficacy
up to 69 lm/W

Beam Distribution
15° | 24° | 51°

UGR
< 19



3.5"
Round and Square

Delivered Lumens
736 lm – 1980 lm

Watts
13 W
19 W

Efficacy
up to 104 lm/W

Beam Distribution
48° | 51° / 47° | 57°

UGR
< 16 high reflector
< 19 low reflector



4.75"
Square

Delivered Lumens
1067 lm – 2057 lm

Watts
13 W
19 W

Efficacy
up to 108 lm/W

Beam Distribution
65° | 82°

UGR
< 19 high reflector
< 19 low reflector w/ accessory
< 22 low reflector



5.25"
Round

Delivered Lumens
1296 lm – 2339 lm

Watts
13 W
19 W

Efficacy
up to 123 lm/W

Beam Distribution
65° | 75°

UGR
< 19 high reflector
< 19 low reflector w/ accessory
< 22 low reflector



7"
Square

Delivered Lumens
1393 lm – 2775lm

Watts
18 W
24 W

Efficacy
up to 119 lm/W

Beam Distribution
71° | 78°

UGR
< 19 high reflector
< 19 low reflector w/ accessory
< 22 low reflector



7.25"
Round

Delivered Lumens
1358 lm – 2746 lm

Watts
18 W
24 W

Efficacy
up to 118 lm/W

Beam Distribution
75° | 77°

UGR
< 19 high reflector
< 19 low reflector w/ accessory
< 22 low reflector



7.25"
Round High Output

Delivered Lumens
4712 lm – 9237 lm

Watts
64 W
87 W

Efficacy
up to 106 lm/W

Beam Distribution
13° | 31°

UGR
< 13 high reflector
< 19 low reflector w/ accessory
< 22 low reflector



2.25"
Round and Square

Delivered Lumens
579 lm – 997 lm

Watts
13 W

Efficacy
up to 76 lm/W

Beam Distribution
N/A



3.5"
Round and Square

Delivered Lumens
525 lm – 1576 lm

Watts
12 W
18 W

Efficacy
up to 87 lm/W

Beam Distribution
N/A

Installs 50% Faster

One of the greatest innovations of PANOS for the North America market is that there is no bulky, cumbersome housing. This new, innovative approach will not only save installation time, but makes maintenance plug&play-easy.



Grid (New & Remodel)

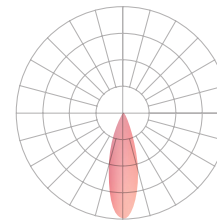
PANOS is mounted directly into the tile tightly and securely, leaving no visible gaps or light leaks.



Drywall (New & Remodel)

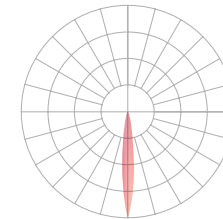
The only difference between the PANOS downlight in a drywall installation compared to a grid ceiling installation is that it is offered in both a flange and flangeless versions.

High Output Flood 7.25" Round: 64 W | 4000 K



D	FC	L	W
20	37	10.4'	10.4'
25	24	12.9'	12.9'
30	16	15.5'	15.5'
35	12	17.8'	17.8'
40	9	20.6'	20.6'

High Output Spot: 7.25" Round: 64 W | 2700 K



D	FC	L	W
20	152	4.3'	4.3'
25	97	5.5'	5.5'
30	67	6.6'	6.6'
35	49	7.6'	7.6'
40	38	8.6'	8.6'

● Vertical plane distribution

ADJUSTABLE

Flanged | Flangeless

ACCENT

Flanged | Flangeless



5.25"
Round

Delivered Lumens
551 lm – 1459 lm

Watts
12 W
18 W

Efficacy
up to 81 lm/W

Beam Distribution
N/A



2.25"
Round and Square

Delivered Lumens
522 lm – 783 lm

Watts
10 W

Efficacy
up to 78 lm/W

Beam Distribution
18° | 30°



3.5"
Round and Square

Delivered Lumens
433 lm – 660 lm

Watts
17 W
24 W

Efficacy
up to 52 lm/W

Beam Distribution
15° | 24°



3.5"
Round and Square

Delivered Lumens
862 lm – 1332 lm

Watts
19 W

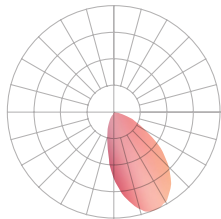
Efficacy
up to 70 lm/W

Beam Distribution
14° | 26° | 41°

All luminaires CCT: 2700K | 3000 K | 3500 K | 4000 K CRI: 80+ or 90+

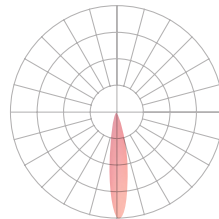
Wallwash: 5.25" Round: 18 W | 3500 K

Adjustable: 3.5" Round: 17 W | 3500 K



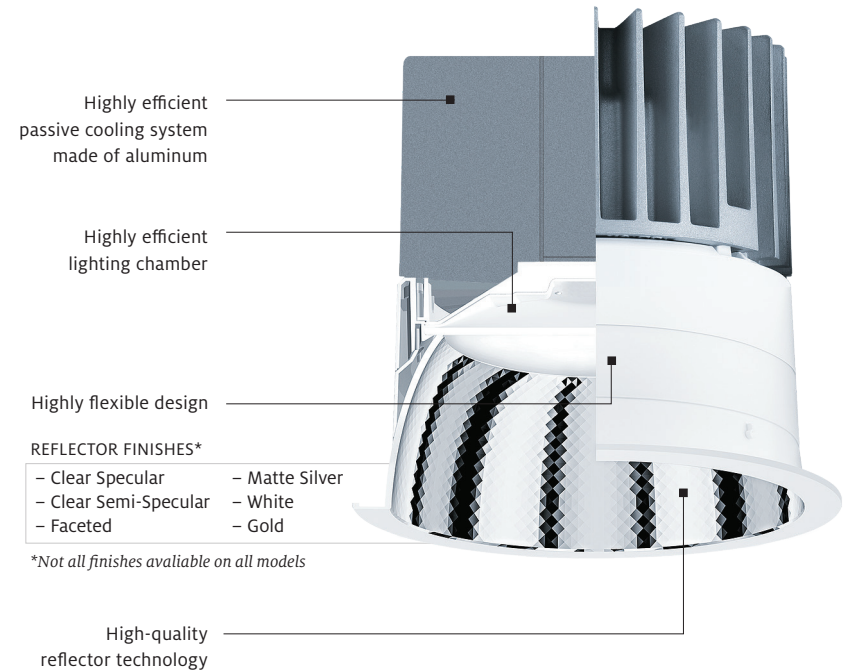
D	FC
1	12
3	33.1
5	16.9
7	7.9
9	4

Fixture 3' from wall and wall is 10' tall (10' ceiling)



Aimed to 30 degrees

D	FC	L	W
5	22	5.2'	3'
7.5	10	7.7'	4.3'
10	5.9	10.2'	5.7'
12.5	3.7	12.9'	7.2'
15	2.6	15.4'	8.6'



Unrivaled visual comfort while delivering very high efficacies (up to 123 lm/W)

50% faster installation compared to traditional downlights with housing

High-quality reflector using advanced production technology

Modular system comprised of LED engine and reflectors that can be replaced for maintenance or to address changing lighting requirements

Installed using mounting ring (Round: polycarbonate ring – glass fiber-reinforced or Square: aluminum ring) with anti-slip spring clips for tool-free fitting in ceiling

Reflector/trim unit made of high-quality, UV-resistant polycarbonate

Variety of accessories available, including Flux, Anti-Glare, Decorative Glass, IP-54 and Decorative Ring

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Zumtobel Lighting, Inc. (Americas Division), based in Highland, New York, is a subsidiary of Zumtobel Group AG. As an innovation leader in the North and South American markets, Zumtobel provides next-generation lighting solutions and luminaires. Designed in both the United States and Austria, Zumtobel luminaires are manufactured in Highland, New York. Zumtobel Lighting, Inc. strives to meet the evolving needs of its customers and ships its most popular product in 10 days or less and standard product offerings within four – six weeks with an industry leading 98% on-time delivery rate.

Zumtobel is a brand of Zumtobel AG with its head office in Dornbirn, Vorarlberg (Austria).