



Juno® Canless Wafer Downlights

Switchable CCT & Adjustable Lumens – No Housing Required

Canless Wafer Downlights have an innovative, slim design that installs quickly and easily into as little as 3" of plenum allowing for it to fit into ceiling spaces where most traditional recessed housings do not. No housing required to install. Once installed, our Wafer provides an all-in-one design featuring switchable white color temperature and adjustable lumen output technology. This technology gives distributors, contractors and homeowners the ultimate in flexibility by providing the equivalent of 15 static fixtures in one. The best part is these technologies are controlled by switches located directly on the fixture. Simply toggle each switch to your desired settings: 2700K, 3000K, 3500K, 4000K, or 5000K for color temperature adjustment and low, medium, high for lumen adjustment.

Features include:

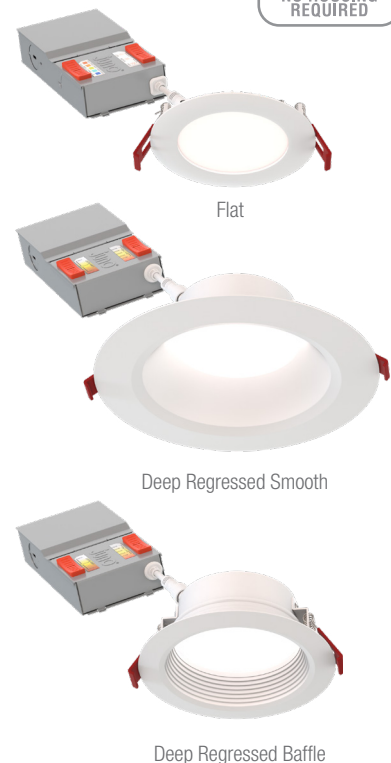
Size & Style – Available in matte white 4" and 6" sizes. Available in 3 styles: Flat, Deep Regressed Smooth and Deep Regressed Baffle. Plus, trim inserts available in matte black, brushed nickel, oil-rubbed bronze to match any desired aesthetic.

Canless Design – Installs directly below the ceiling for easy retrofit, remodel or new construction, no housing required.

Switchable White Technology – Features a switch directly on the fixture allowing you to change color temperature from 2700K (soft white) up to 5000K (daylight) .

Adjustable Lumen Output – Features a switch directly on the fixture allowing to change lumen output from low, medium and high.

IC Rated – Fixture and driver box can be installed in direct contact with insulation.

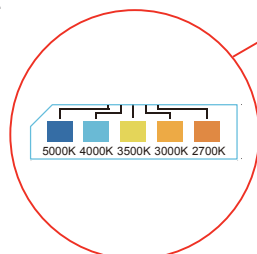


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Flexibility at your fingertips

Choose desired color temperature during install.

Too warm or too cool? Simply toggle the switch to your desired setting (2700K Soft White up to 5000K Daylight).



Choose desired lumen output during install.

Too dim or too bright? Simply toggle the switch to your desired setting (low - 700 lumens, medium or high - over 1300 lumens).



Ordering Information

Catalog Number	UPC	Description	Replaces Up to	Lumens	Input Watts	CCT	CRI	Voltage	Finish	Dimming Protocol	Pallet Quantity
WF4 AL019 SWW5 90CRI MW M6	00197589041057	4" Smooth LED Downlight	65W Incandescent	700 900 1100	14.5W	2700K/3000K/ 3500K/4000K/5000K	90	120V	Matte White	Triac	540
WF4 AL019 SWW5 90CRI CP6 MW M2	00197589041064	4" Smooth LED Downlight. Contractor Pack of 6	65W Incandescent	700 900 1100	14.5W	2700K/3000K/ 3500K/4000K/5000K	90	120V	Matte White	Triac	120
WF6 AL020 SWW5 90CRI MW M6	00197589041194	6" Smooth LED Downlight	75W Incandescent	800 1050 1300	16W	2700K/3000K/ 3500K/4000K/5000K	90	120V	Matte White	Triac	360
WF6 AL020 SWW5 90CRI CP6 MW M2	00197589041248	6" Smooth LED Downlight. Contractor Pack of 6	75W Incandescent	800 1050 1300	16W	2700K/3000K/ 3500K/4000K/5000K	90	120V	Matte White	Triac	80
WF4 DREG SM AL019 SWW5 90CRI MW M6	00197589041262	4" Deep Regressed Smooth LED Downlight	65W Incandescent	700 900 1100	11W	2700K/3000K/3500K 4000K/5000K	90	120V	Matte White	Triac	480
WF4 DREG B AL019 SWW5 90CRI MW M6	00197589041361	4" Deep Regressed Baffle LED Downlight	65W Incandescent	700 900 1100	11W	2700K/3000K/3500K 4000K/5000K	90	120V	Matte White	Triac	480
WF6 DREG SM AL020 SWW5 90CRI MW M6	00197589041279	6" Deep Regressed Smooth LED Downlight	75W Incandescent	800 1050 1300	13W	2700K/3000K/3500K 4000K/5000K	90	120V	Matte White	Triac	360
WF6 DREG SM AL020 SWW5 90CRI CP6 MW M6 M2	00197589041309	6" Deep Regressed Baffle LED Downlight	75W Incandescent	800 1050 1300	13W	2700K/3000K/3500K 4000K/5000K	90	120V	Matte White	Triac	360

Stock at your fingertips



Inventory available through your preferred authorize distributor or retailer. For larger projects, we have products in stock and available for same-day shipments from our North American distribution centers.

