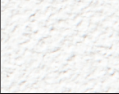
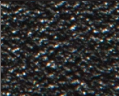

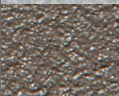
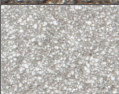


	Catalog Number	Description	Finish	
			Smooth Matte	Textured Matte
	HEW WHITE	Textured matte white polyester TGIC powder coat		●
	HEW BLACK	Textured black TGIC powder coat, matte finish (RAL #9011)		●
	HEW SILVER	Textured silver TGIC powder coat, matte finish		●
	HEW BRONZE	Textured bronze TGIC powder coat, matte finish		●
	HEW ALUM	Silver sparkle polyester powder coat, matte finish	●	

Color swatches have been enlarged to show detail and may vary from actual material. Color chip samples available on request.

STANDARD COLORS

The standard colors listed in the table provided are available on all Williams Downlighting fixtures without incurring a custom color fee. For optimum results, the finish (smooth or textured) will default to factory recommendation for each specific fixture. Refer to "Housing Finish" on individual specification sheets for details.

CUSTOM COLORS

For custom color (adder applies), please specify RAL code or a manufacturer code with description (see examples below).

All custom colors other than RAL require two sample swatches, minimum 1" square.

EXAMPLES:

- RAL color: **RAL #4009 Pastellviolett**
- Sherwin-Williams color (requires two 1" square swatches): **#SW6795, Major Blue**

PHOSPHATE-FREE PROCESS

Williams' state-of-the-art, phosphate-free, multi-stage paint process requires no heat, produces little to no sludge, and completely eliminates any use of phosphorus.

Environmentally responsible without compromising quality, this system operates at room temperature, realizing significant energy savings while providing even coverage, excellent paint adhesion and superb corrosion resistance.

- Highest quality results in an environmentally-friendly process.
- Significant energy savings.
- Reduced waste/sludge.
- Contains no hazardous heavy metals.

