

Light Reflectance Value (LRV)

Light reflectance value (LRV), is a measure of visible and usable light that is reflected from a surface when illuminated by a light source. The table below shows the average LRV values measured for a range of polytec MELAMINE doors & panels colours.

The colour tone of wood grain prints and stone structures can differ significantly depending on the position of the surface area measured. Generally it is difficult to get a consistent LRV value for wood grain or stone patterns and the value shown is an average unlike solid colours which reflect a consistent result.

COLOUR	FINISH	LRV	COLOUR	FINISH	LRV
Artisan Oak	Matt	17.9	Aegean Oak	Ravine	10.9
Belgian Oak	Matt	8.9	Black Wenge	Ravine	7.4
Black	Matt	5.4	Bleached Walnut	Ravine	65.3
Black	Texture	5.6	Byzantine Oak	Ravine	9.6
Ebony Wood	Matt	6.1	Café oak	Ravine	12.3
Fossil	Matt	11.5	Carmine Oak	Ravine	21.7
Gesso Lini	Matt	44.5	Char Oak	Ravine	13.4
Graphite	Matt	10.7	Citrine Oak	Ravine	58.4
Native Zebrano	Matt	39.5	Distressed Wood	Ravine	55.0
Natural White	Matt	87.4	Drifted Oak	Ravine	52.7
Oyster Grey	Matt	56.0	Madeira Oak	Ravine	32.6
Palace Teak	Matt	37.0	Maison Oak	Ravine	31.4
Parchment	Matt	83.9	Maroso Milan	Ravine	18.1
Polar White	Matt	88.1	Natural Oak	Ravine	40.3
Premium Beech	Matt	38.9	Peacock Oak	Ravine	19.2
Rocco Lini	Matt	25.8	Persian Oak	Ravine	21.7
Shannon Oak	Matt	8.3	Saffron Oak	Ravine	59.2
Somerstone	Matt	10.6	Satra Wood	Ravine	38.7
Storm	Matt	8.0	Sepia Oak	Ravine	24.6
Titanium	Matt	15.3	Soft Walnut	Ravine	55.7
Truffle Lini	Matt	10.2	Tessuto Milan	Ravine	33.9
Tuross Oak	Matt	41.3	Verde Oak	Ravine	24.4
Zinc Alloy	Matt	47.9			

Contact

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