

BETA CALCO INC

26TH MAY 2026

BELLOWS MULTIPLICATION FACTORS

2700K 80 CRI-0.93
3000K 80 CRI-0.96
3500K 80 CRI-0.97
4000K 80 CRI-1.00

2700K-90 CRI-0.79
3000K 90 CRI-0.82
3500K 90 CRI-0.85
4000K 90 CRI-0.88

When using Occ Sensors use 0.93 MF

For Downlight fixture finishes use factors as below

White(FA01)	1.00
Silver Metallic(FA20)	1.00
Copper Metallic(FA45)	0.94
Gold Metallic(FA25)	0.94
Champagne Metallic(FA52)	0.94
Wood grain-Light Cherry(FA27)	0.93
Red Metallic(FA53)	0.93
Charcoal Metallic(FA46)	0.93
Wood grain-dark walnut(FA28)	0.92
Black Metallic(FA02)	0.92
Bronze Metallic(FA47)	0.92
Midnight Blue Metallic(FA44)	0.92

For Uplight (UD2 ONLY) use factors as below

White(FA01)	1.00
Silver Metallic(FA20)	1.00
Copper Metallic(FA45)	0.87
Gold Metallic(FA25)	0.87
Champagne Metallic(FA52)	0.87
Wood grain-Light Cherry(FA27)	0.86
Red Metallic(FA53)	0.86
Charcoal Metallic(FA46)	0.86
Wood grain-dark walnut(FA28)	0.86
Black Metallic(FA02)	0.85
Bronze Metallic(FA47)	0.85
Midnight Blue Metallic(FA44)	0.85