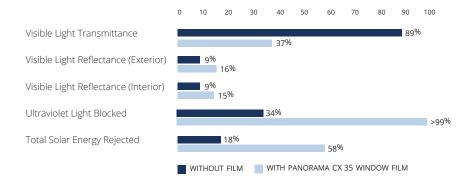
PANORAMA® CX 35

PANORAMA® CX 35



Comparison of performance on 1/4" (6mm) thick clear glass.







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Performance Parameters for Different Window Types	1/8" (3mm) Single clear		1/4" (6 mm) Single clear	
	No film	CX 35	No film	CX 35
Visible light				
Transmittance %	90	37	89	37
Reflectance exterior %	9	17	9	16
Reflectance interior %	9	15	9	15
Glare reduction %	0	59	0	59
Solar Energy				
Total solar energy rejected %	14	58	18	58
Solar heat gain coefficient	.86	.42	.82	.42
Energy distribution				
Transmittance %	83	25	77	24
Absorptance %	9	55	16	59
Reflectance %	8	20	7	17
Thermal energy				
Emissivity	.84	.82	.84	.82
Winter U-factor (Btu hr/ft² °F)	1.04	1.02	1.02	1.01
Fade control				
UV Tdw-ISO @ 300 to 700 nm %	85	26	82	25
Fade reduction %	0	69	0	70
Ultraviolet light blocked @ 300 to 380 nm %	27	>99	34	>99



INTERIOR VIEW

PANORAMA[®] CX 35

CX 35 offers substantial heat and glare control, rejecting more than half of solar energy, as well as low reflectance both inside and outside.

View the world through advanced engineering. With a superior level of durability, the CX Ceramic Series offers an attractive balance of solar heat rejection and low reflectance. With a natural appearance that maintains views, this film line is ideal for demanding coastal environments.

	1/8" (3mm) Double clear		1/4" (6mm) Double clear		
N	lo film	CX 35	No film	CX 35	
	81	34	79	33	
	16	22	15	22	
	16	17	15	17	
	0	58	0	58	
	24	47	30	49	
	.76	.53	.70	.51	
	69	22	61	20	
	18	57	27	62	
	13	21	12	18	
	.84	.82	.84	.82	
	.48	.48	.47	.47	
	74	23	70	23	
	0	69	0	67	
	41	>99	50	>99	

EXTERIOR VIEW



 Performance results are calculated using NFRC methodology and LBNL Window software, and are subject to variations within industry standards and only intended for estimating purposes. This data is provided for informational purposes only and are subject to normal manufacturing variances.
Performance results for glare and fade reduction

 Performance results for gare and fade reduction are calculated by comparing filmed glass to that of untreated glazing.

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