



Performance Data of Reverse PDLC Film

VLT (Total light transmittance when power is off)		88%
Parallel light transmittance	ON	7%
	OFF	80%
Haze	ON	92%
	OFF	10%
Response time		500ms
Power consumption		5W/m ²
Driving voltage		AC25 ~ 80V
Operating temperature		-10 ~ 60°C
SWOM (Weathering test)		Passed 2,000 hours
Thickness		0.26mm
Maximum Width		1,450mm