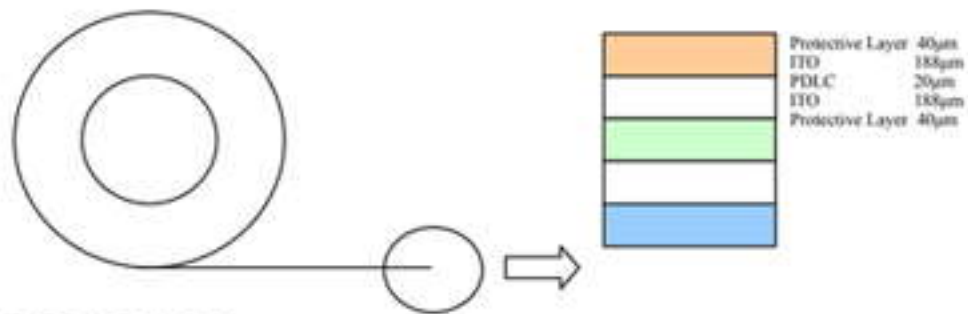




## STRUTTURA



## SPECIFICHE TECNICHE

Item No.	Mode	Unit	Tolerance	Specification	
Optical	Visible Light Transmission	On	%	±1	83
		Off	%	/	>55
	Haze Coefficient	On	%	±0.5	4.1
		Off	%	/	>96
	Viewing Angle	On	°	/	>140
Electrical	Operate Voltage	On	AC/V	/	48~65(50/60HZ)
	Response time	On→Off	ms	/	≤100
		Off→On	ms	/	≤10
Power Consumption	On	W/m <sup>2</sup>	/	<5	
Shrinkage	TD	/	%	/	≤0.1
	MD	/	%	/	≤0.4
Operate Mode	On	/	/	/	Transparent
	Off	/	/	/	Opaque
Work Layer Thickness	/	µm	±5	395	
Working Temperature	/	°C	/	-20~65°C	
Storage Temperature	/	°C	/	-20~60°C	
Storage Humidity	/	%	/	20~60	
Lifespan	On	h	/	>80000	



## ASPETTO DEL ROTOLO E DELLA PELLICOLA

Defect Item	Size	Requirements
Spot defect	diameters $\leq 0.5$ mm	Not allowed to exist intensively
	$0.5 \text{ mm} < \text{diameters} \leq 1 \text{ mm}$	$S \leq 1$ , Allowed 1.0; $S > 1$ , allowed 1.0xS
	diameter $> 1.0$ mm	Not allowed
Line Defect	Length $\leq 30$ & Width $\leq 0.2$ mm	Not allowed to exist intensively
	Length $> 30$ & Width $> 0.2$ mm	Allowed: 2.0xS
	length $\leq 50$ & Width $\leq 0.2$ mm	Allowed: 1.0xS
Burn Spots		Allowed: $\leq 3$ / roll, sheet not allowed
Transparent Spots		Allowed: $\leq 2$ / roll, sheet not allowed

## SPECIFICHE TECNICHE DEL ROTOLO

Specs	Length /mm			Roll Length		
	Substrate width	Available width	Pricing Width	30M	50M	Custom
1200mm	1240	1210	1200	✓	✓	✓
1500mm	1540	1510	1500	✓	✓	✓

Colori disponibili



## **Circuito Aut Aut**

Cell. +39 347 29 888 95

(Assistenza Clienti 24 ore su 24 - sette giorni su sette)  
anche WhatsApp

info@autaut.com

per informazioni e richieste di preventivo