PRODUCT INTRODUCTION

A-B CHIP

» Transparent flexible LED screen



Hot				Hot					
Model	P5-10	P4-8	P6.6	P7	P8	P10	P12	P14	P16
Pitch	5*10mm	4*8mm	6.6*6.6mm	7*7mm	8*8mm	10*10mm	12*12mm	14*14mm	16*16mm









Light weight Seamless splicing

Good light transmittance

lower calorific power low-energy

Seamless splicing

Modular screen, easy to install, easy maintenance.

Good protective performance



Free cutting The appropriate size can be tailored according to the use environment. Good applicability.

Product superiority



Using soft material, lighter, thinner, strong plasticity, a wide range of application.



Multiple protection The product adopts multiple protective structure, with excellent waterproof performance.



Parameter

Model	P4*8	P5*10	P6	P7	P8	P10	P12	P14	P16		
Pitch	4*8mm	5*10mm	6*6mm	7*7mm	8*8mm	10*10mm	12*12mm	14*14mm	16*16mm		
Pixel density	31250dots/m ²	20000dots/m ²	27889dots/m ²	20449dots/m ²	15625dots/m ²	10000dots/m ²	6889dots/m ²	5041dots/m ²	3844dots/m ²		
Module Max Size	500*1300mm (The module size can be customized.)										
Pixel composition	1R1G1B										
Brightness	≤2500cd/m ²										
Viewing Angle	H:160° V: 160°										
Permeability	y ≤60%		≤65%		≤80%		≤85%				
Input voltage	110V / 240V										
Power	250-1000W / m²										
Work environment	vironment Temperature:-20~55°C ; Humidity: 10~90%										
Thickness	≤3mm										
Module weight	1~3kg/m²										
Drive mode	Static state										
Control system	Nova / Colorlight										
Colour temperature	2000~15000K										
Refresh Rate		3840Hz / 7680Hz									
Lifetime	100000H										