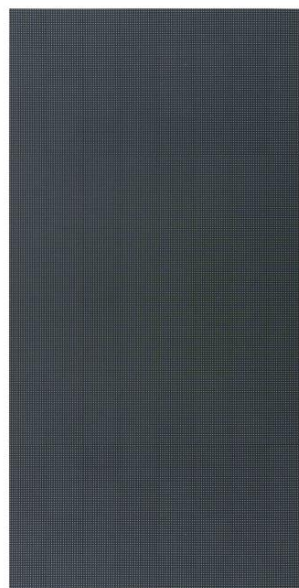


M1-series



начало новой эры арендного светодиодного дисплея



Основные преимущества



Легкий и тонкий корпус



Съемный модуль задней части дисплея для простоты обслуживания



Бесшумная работа



Доступны подвесной и напольный монтаж



Высокая контрастность изображения, высокая шкала серого, насыщенное изображение экрана



Разработанный угол защиты корпуса



Подвешивается под разным углом наклона при помощи поручней



Нет различия между левым и правым модулями



Сертифицирован ETL и EMC



Литый корпус значительно улучшает плоскостность поверхности светодиодных дисплеев и зазоры между панелями



Низкая стоимость транспортировки



Требуется меньшее количество инструментов для монтажа



Низкое энергопотребление



Широкий угол обзора

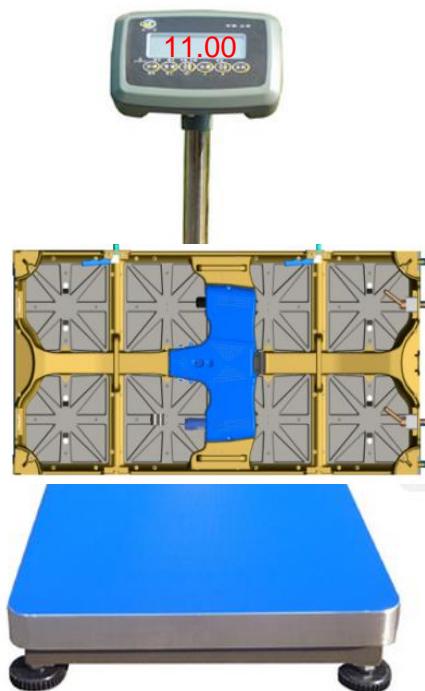
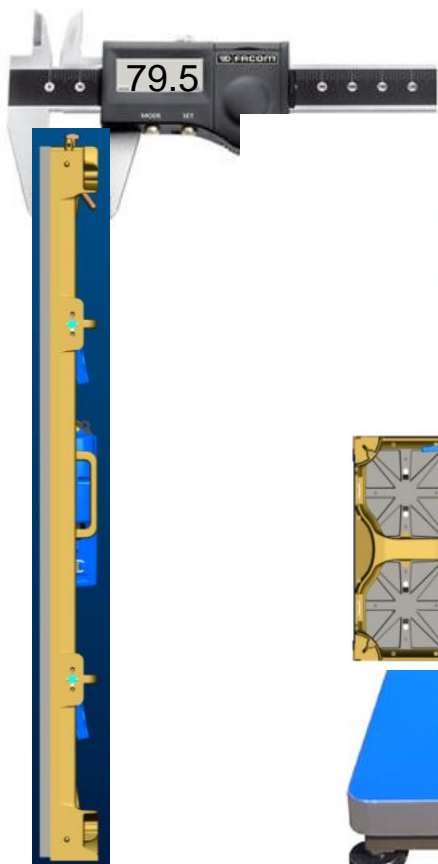
Тонкий и легкий корпус

1, Размер корпуса: 500x1000x80 мм.

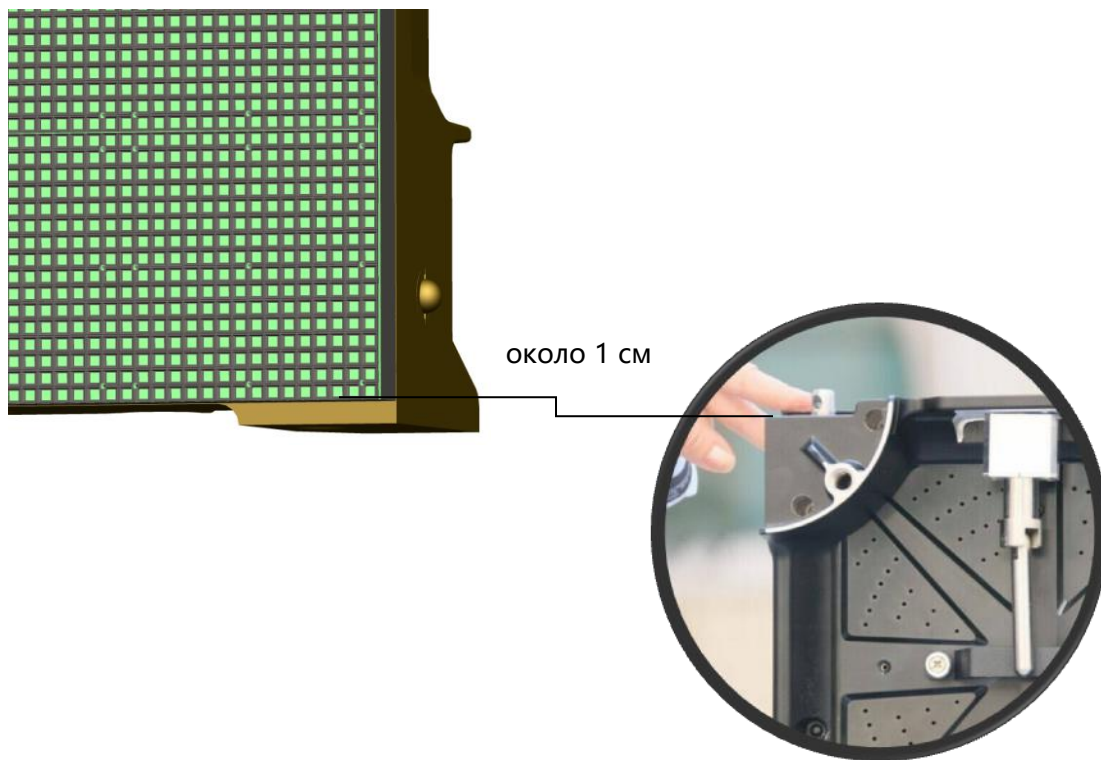
2, Вес менее 11 кг.

Средний вес на 1м² менее 23 кг.

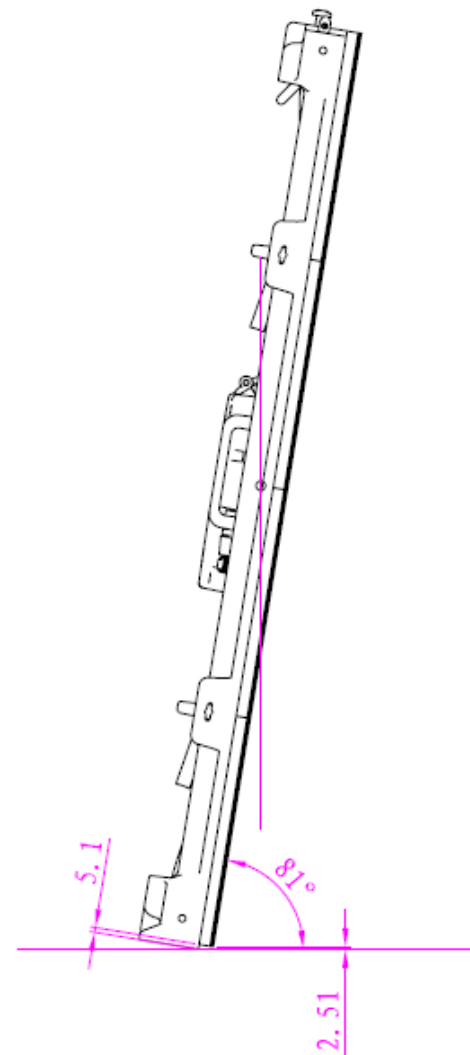
Может уменьшить затраты на перевозку и установку.

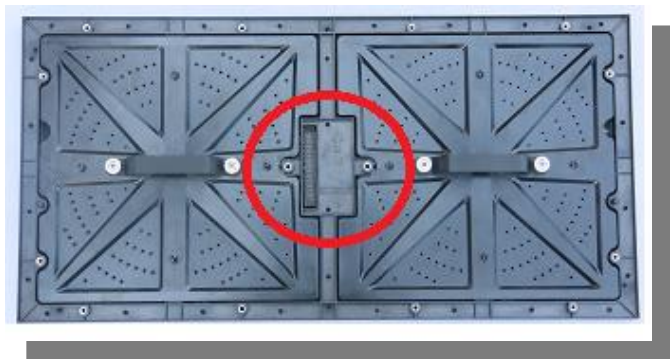


Разработанный Угол Защиты Корпуса



У данного светодиодного дисплея металлическое основание корпуса, который защищает модуль при контакте с землей. Эта особенность является дополнительной защитой LED кабинетов при монтаже и демонтаже.





Большой модуль 500x250мм. Нет различия между левым и правым модулями. Прост в обслуживании и хранении.

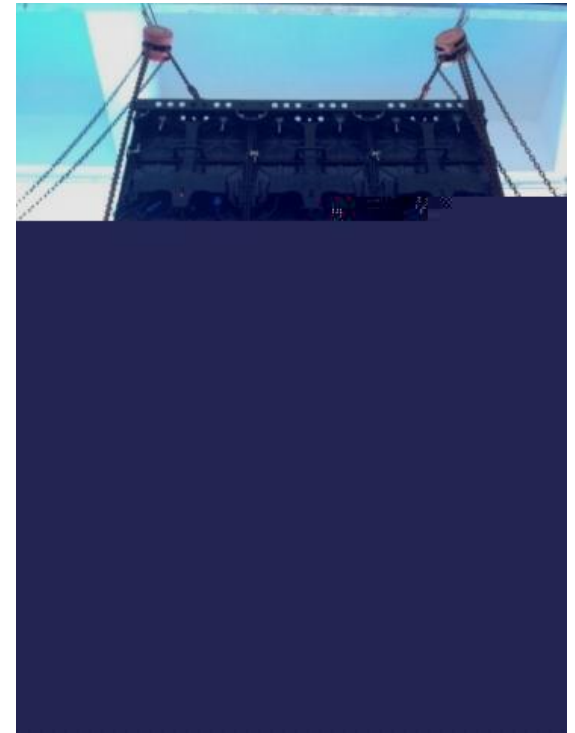
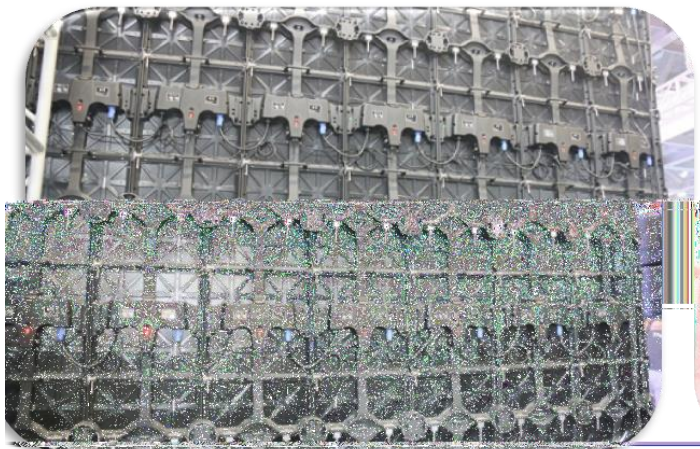
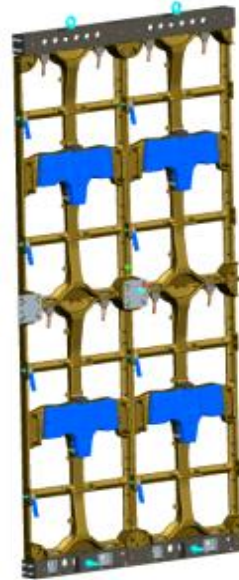
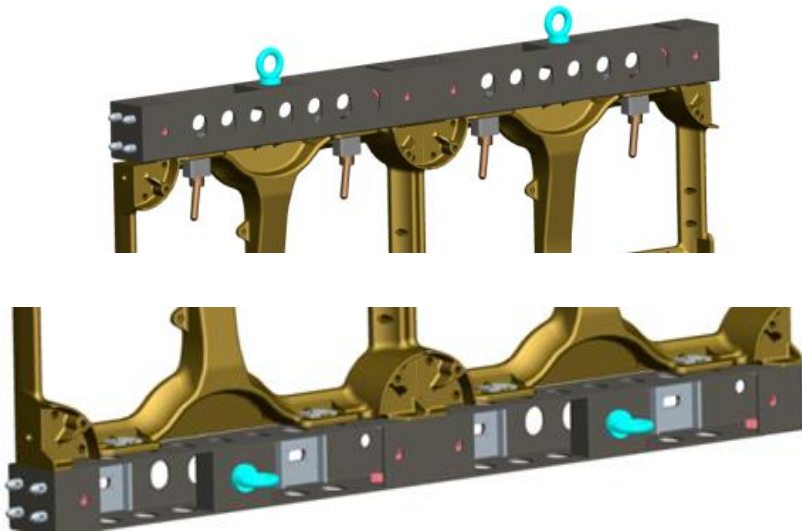


Задняя крышка может быть демонтирована и легко заменены элементы питания или управления.



Подвесной и напольный монтаж

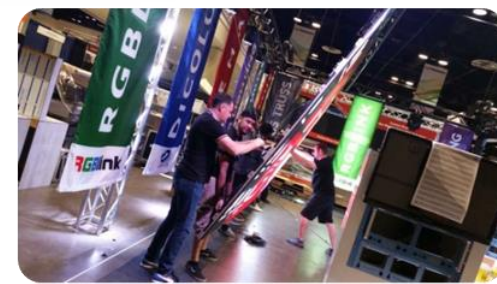
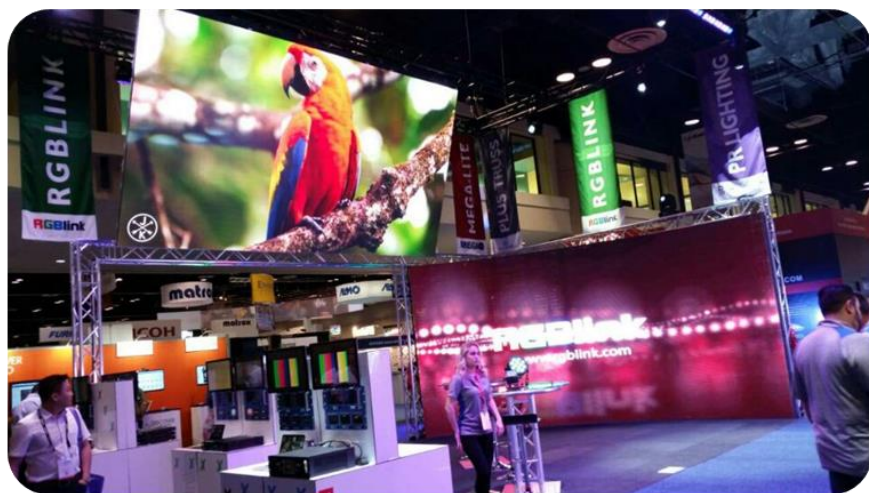
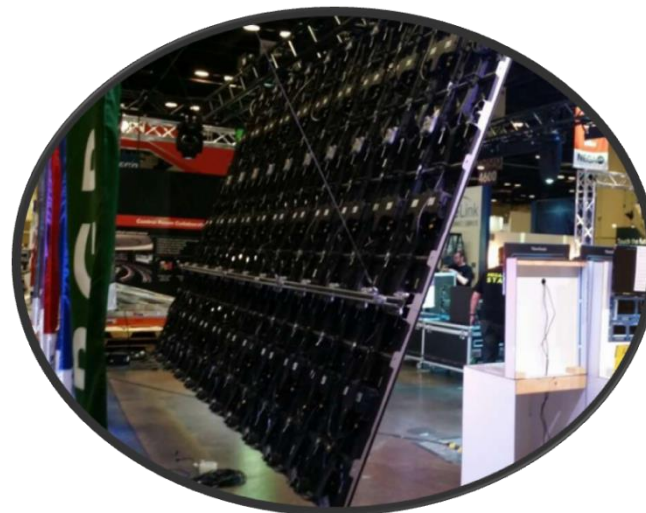
- 1, Подвесной монтаж может быть также и напольным при сохранении той же стоимости.
- 2, Аккуратное кабельное соединение.



Подвешивание дисплея под разным углом наклона

1, Два поручня позволяют подвешивать дисплеи под разным углом наклона.

2, Дисплей может быть также использован в качестве потолочного.





Спецификация

Наименование	M1-391	M1-481
Шаг пикселя (мм)	3.91	4.81
Яркость (nit)	1200	1500
Размер корпуса (мм)	500*1000	500*1000
Частота обновления (Гц)	>1200	>1200
Цветопередача (Бит)	14	14
Степень защиты IP	IP40 / IP21	IP40 / IP21

ETL & EMC Certificatied

Intertek

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Country: China	Country: China
Contact: Wang QunBa	Contact: Wang QunBa
Phone: 86-755-29604770-8053	Phone: 86-755-29604770-8053
FAX: 86-755-29604042	FAX: 86-755-29604042
Email: zxl@dicolor.cn	Email: zxl@dicolor.cn

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 845 East Algonquin Road, Arlington Heights, IL 60005
 Telephone 800-345-3851 or 847-439-5867 Fax 312-283-1672

Information Technology Equipment – Safety – Part 1: General Requirements	
Standard(s):	ANSI/UL 60950-1 2nd Edition, Dated March 27, 2007, Rev. Dec. 19, 2011 & CAN/CSA C22.2 No 60950-1-07, 2nd edition, Dated March 27, 2007, Rev. Dec. 19, 2011
Product:	Full Color LED Display
Brand Name:	DICOLOR
Models:	M1-391, M1-481, M1-461, M1-521, M1-561, M1-591, M1-621, M1-691, M1-781, M1-101



CERTIFICATE of Conformity

EC Council Directive 2004/108/EC
 Electromagnetic Compatibility

Registration No.: AE 50310537 0001

Report No.: 17048291 001

Holder: Shenzhen Dicolor Optoelectronics Co., Ltd.
 Dicolor Industrial park, No. 18 Zhongtai Road, Gongming Town Guangming New District, Shenzhen P.R. China

Product: Display Unit (Full Color LED Display)

Identification: Type Designation: M1-391 M1-461 M1-481 M1-521
 M1-561 M1-591 M1-621 M1-691
 M1-781 M1-101

Serial No.: n.a.
 Remark: Refer to test report 17048291 001 for details.

Tested acc. to: EN 55022:2010
 EN 61000-3-2:2006+A1+A2
 EN 61000-3-3:2013
 EN 55024:2010

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2004/108/EC. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.



Date: 11.05.2015

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE











Благодарим

