



Fisa Tehnica

Ecrane de proiectie electrice pentru perete/tavan, marca Blackmount

Material panza:

- Panza alb matt cu gain 1.0 durabil si usor de curatat
- Unghi de vedere de 160 de grade, ideal pentru prezentari sau proiectii cinema
- Partea din spate a panzei este negru, ceea ce elimina penetrarea luminii si din spate, reproducand astfel culorile mult mai bine.
- Ecranul de proiectie este prevazut cu bordura neagra pentru un contrast mai ridicat al imaginii.

Carcasa si instalarea:

- carcasa ecranului de proiectie este produsa din metal
- se poate monta pe perete sau pe tavan

Rularea ecranului poate fi oprita la orice inaltime



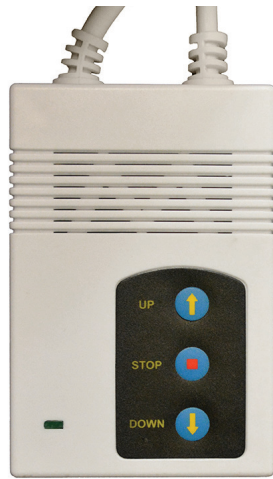
Sistemul de control:

Ecranul de proiectie este prevazut cu un motor electric sincronizat, ce poate fi comandat in urmatoarele modalitati:

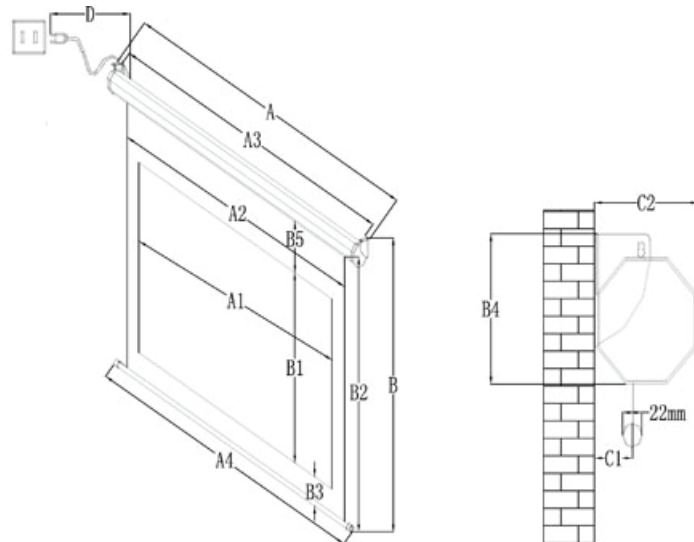
1. comanda pe fir (comutator)



2. modul de perete + telecomanda IR



Desen tehnic si dimensiuni



| Model Number | Nominal Diagonal | Case Length (A) | View Width (A1) | Screen Width (A2) | Weight Bar Length (A4) | Overall Height (B) | View Height (B1) | B2 | B3 | End cap Height (B4) | Top Black Border (B5) | C1 | End cap Width (C2) | Power Cord Length (D) |
|-----------------------------|------------------|-----------------|-----------------|-------------------|------------------------|--------------------|------------------|-------|-----|---------------------|-----------------------|----|--------------------|-----------------------|
| 1/1EL200RC-BM-ECRPER | 282.84 | 230 | 200 | 206 | 230 | 215 | 200 | 205 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 1/1EL240RC-BM-ECRPER | 339.41 | 270 | 240 | 246 | 270 | 255 | 240 | 245 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 1/1EL300RC-BM-ECRPER | 424.26 | 330 | 300 | 306 | 330 | 315 | 300 | 305 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/10EL220-BM-ECRPER | 259.7 | 250 | 220 | 226 | 250 | 153 | 138 | 143 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/10EL240-BM-ECRPER | 283.02 | 270 | 240 | 246 | 270 | 165 | 150 | 155 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/10EL300D-BM-ECRPER | 353.77 | 330 | 300 | 306 | 330 | 202.5 | 187.5 | 192.5 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL180-BD-ECRPER-ODYSSEY | 206.4 | 210 | 180 | 286 | 210 | 116 | 101 | 106 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL200TEN-BM-ECRPER-TENS | 229.72 | 230 | 200 | 206 | 230 | 128 | 113 | 118 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL240TEN-BM-ECRPER-TENS | 275.36 | 270 | 240 | 246 | 270 | 150 | 135 | 140 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL300D-BM-ECRPER | 344.18 | 330 | 300 | 306 | 330 | 181.7 | 168.7 | 173.7 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL200RC-BM-ECRPER | 250 | 230 | 200 | 206 | 230 | 165 | 150 | 155 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL240RC-BM-ECRPER | 300 | 270 | 240 | 246 | 270 | 195 | 180 | 185 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL200-BM-ECRFRC | 250 | 230 | 200 | 206 | 230 | 165 | 150 | 155 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL240-BM-ECRFRC | 300 | 270 | 240 | 246 | 270 | 195 | 180 | 185 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL300RC-BM-ECRPER | 372.02 | 330 | 300 | 306 | 330 | 235 | 220 | 225 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL400RC-BM-ECRPER | 500 | 430 | 400 | 406 | 430 | 315 | 300 | 305 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL500RC-BM-ECRPER | 625 | 530 | 500 | 506 | 530 | 390 | 375 | 380 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 4/3EL200-BM-ECRFRC | 250 | 230 | 200 | 206 | 230 | 165 | 150 | 155 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/10EL200RC-BM-ECRPER | 235.85 | 230 | 200 | 206 | 230 | 140 | 125 | 130 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL200RC-BM-ECRPER | 229.72 | 230 | 200 | 206 | 230 | 128 | 113 | 118 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/10EL300RC-BM-ECRPER | 354.04 | 330 | 300 | 306 | 330 | 203 | 188 | 193 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL220RC-BM-ECRPER | 252.54 | 250 | 220 | 226 | 250 | 139 | 124 | 129 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL240RC-BM-ECRPER | 275.36 | 270 | 240 | 246 | 270 | 150 | 135 | 140 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL260RC-BM-ECRPER | 298.68 | 290 | 260 | 266 | 290 | 162 | 147 | 152 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |
| 16/9EL300RC-BM-ECRPER | 344.33 | 330 | 300 | 306 | 330 | 184 | 169 | 174 | 2.5 | 8 | 2.5 | 2 | 8 | 2.5 |