




Duex

# MONITOR DX238F

## ESPECIFICAÇÕES

|                           |                                       |
|---------------------------|---------------------------------------|
| VIEWING AREA              | 527.04X296.46MM(HXV)                  |
| BACKLIGHT                 | ELED EDGE TYPE                        |
| PANEL MARKING             | PANDA                                 |
| PANEL TYPE                | IPS                                   |
| CURVATURE                 | NO                                    |
| VIEWINGANGLE              | 178/178                               |
| RESOLUTION(TYP.)          | 1920*1080 & 75 HZ                     |
| DOT PITCH                 | 0.2745 MM                             |
| DISPLAYCOLOR              | 16.7M16-BIT+HI-FRC)                   |
| BRIGHTNESS                | 200NITS                               |
| DEFAULT COLOR TEMPERATURE | 6500                                  |
| RESPONSE TIME(TYP.)       | 5MS(OD)                               |
| CONTRAST RATIO(TYP.)      | 1000:01:00                            |
| COLOR GAMUT               | 99%S RGB<br>74% NTSC(CIE1931)         |
| CONNECTOR                 | 1XHDMI+1XVGA                          |
| HDMI(1.4)HDCP(2.2)        | X1                                    |
| AUDIO                     | X1                                    |
| DP(1.2)HDCP(1.4)          | N/A                                   |
| MATERIAL                  | ABS                                   |
| HOUSING COLOR             | BLACK                                 |
| STAND                     | METAL                                 |
| KENSINGTON LOCK           | YES                                   |
| BASE ADJUSTMENT           | INCLINATION 5~15<br>HEIGHT/ROTATE:NO  |
| OSDLANGUAGE               | 10 LANGUAGES                          |
| VESA WALL MOUNT<br>TYPE   | YES100X100MM<br>EXTERNAL POWER SUPPLY |
| VOLTAGE                   | DC 12V 4A                             |
| CONSUMPTION               | <30W                                  |
| STAND-BY                  | <=0.5W                                |
| STORAGE TEMPERATURE       | -20C~60C                              |
| OPERATING TEMPERATURE     | 0C~40C                                |
| HUMIDITY                  | 10~85%RH                              |