

- 1- GND
- 2- Vcc (5v)
- 3- Vo contraste
- 4- RS
- 5- R/W
- 6- E
- 7- DB0
- 8- DB1
- 9- DB2
- 10- DB3
- 11- DB4
- 12- DB5
- 13- DB6
- 14- DB7
- 15- CSA
- 16- CSB
- 17- RST
- 18- Vee (Voltaje negativo contraste)
- 19- V ilun +5v
- 20- Vilum GND

- 2- RSSI
- 4- Lectura rampa
- 18- Control rampa
- 22- AGC
- 24- BL conmutacion
- 26- BM conmutacion
- 25- BH conmutacion
- 23- CS pot digital
- 21- CLK pot digital
- 19- SDI pot digital
- 20- V bac up

Diagram illustrating the locations of the seven mounting holes (H1-H7) on the MOUNT-PAD-SQUARE3.0 component. The holes are arranged in two columns: H1-H5 on the left and H6-H7 on the right.

- H1 MOUNT-PAD-SQUARE3.0
- H2 MOUNT-PAD-SQUARE3.0
- H3 MOUNT-PAD-SQUARE3.0
- H4 MOUNT-PAD-SQUARE3.0
- H5 MOUNT-PAD-SQUARE3.0
- H6 MOUNT-PAD-SQUARE3.0
- H7 MOUNT-PAD-SQUARE3.0