



SPECIFICATION:

TEMPERATURE: -25°C TO +80°C
 -40°C TO +80°C OPTIONAL SPECIAL ORDER

SEALING: ALL KEYS ARE NEMA 4 (IP66),
 TRACKBALL IS NEMA 12 (IP54)

SHOCK: 40G (N) 11 msec. per MIL-STD-810

WEIGHT: ALUMINUM: 3 Lb 12.6 OZ (1.72 Kg.)

STANDARD: ROHS, REACH, FCC CLASS B

ORDERING INFORMATION:

1 GRAY ELASTOMER WITH SYN-PROOF COATING™ (WAS 3)
 4 BLACK ELASTOMER WITH SYN-PROOF COATING™

Z CONFORMAL COATING ON CONTROLLER PCB'S
 V STANDARD VIBRATION DAMPENING
 V1 LIGHT VIBRATION DAMPENING

2B/3B OR BLANK	PS/2,	2B OR 3B MOUSE EMULATION (LEGACY)
FR	FRENCH	``AZERTY'' (GRAY ELASTOMER)
ES	SPANISH	``QWERTY'' (GRAY ELASTOMER)
DL	GERMAN	``QWERTZ'' (GRAY ELASTOMER)
BLANK IS DEFAULT	US	``QWERTY'' (GRAY/BLACK ELASTOMER)

[W1] THRU [W5] INDICATES OPTIONAL BULKHEAD CONNECTOR,
 1 THRU 5 FOOT CABLE LENGTH IN 1 FT. INCREMENTS.
 MATING CABLE INCLUDED
 [W] IS 6 FT. DEFAULT, PS/2 ONLY (LEGACY)

1 "AT" KEYBOARD AND SERIAL MOUSE (LEGACY)
 P PS/2 KEYBOARD AND MOUSE
 U USB KEYBOARD AND MOUSE

ALUMINUM ENCLOSURE, PAINTED BLACK
 ALUMINUM ENCLOSURE, PAINTED BEIGE

NOTE: DIMENSIONS ARE IN INCHES [MILLIMETERS]

CTI ELECTRONICS CORPORATION WWW.CTIELECTRONICS.COM		
NEMA 12 (IP54) INDUSTRIAL KEYBOARD WITH 1.5" DIA TRACKBALL KIT2700 SERIES		
761714		DATE 11-01-16
APPROVED	SHEET 1 OF 1	DRAWN BY PSB
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