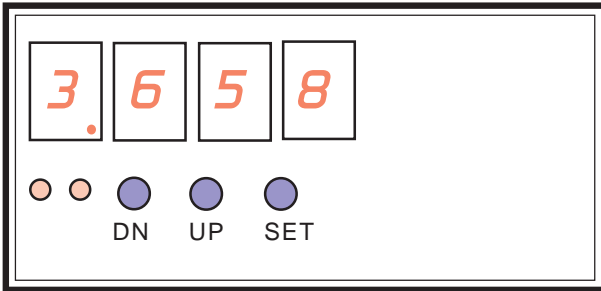


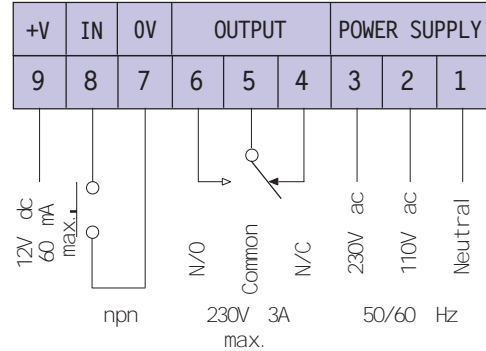
A multifunction display unit which can be end user programmed to indicate Speed, Rate or Time intervals. The unit incorporates a 4 digit red LED display with programmable auto decimal point, in a DIN 96x48mm enclosure (panel cut-out size: 92x44mm). A relay output is provided for Speed control use. Select your **function** from Chart (1) & (2). Select **program** as detailed overleaf (4).

UNIT/FUNCTION SETTING

Carefully remove front bezel to access controls.
Connect as shown in (3)



CONNECTIONS

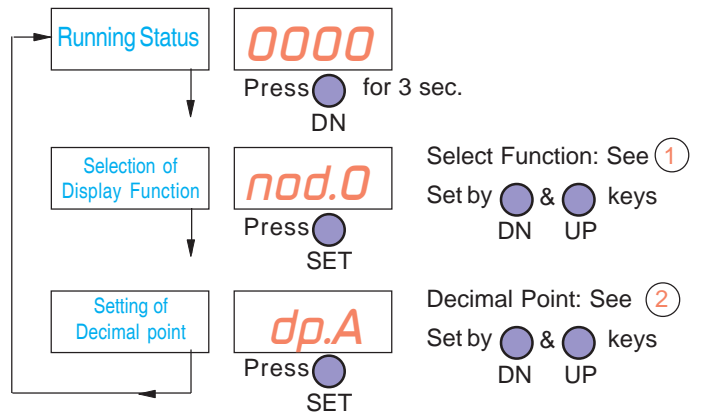


Note: Relay energises above or below 'Trip Level' setting. See overleaf for programming details.

3

FUNCTION SETTINGS

To enter program mode, press & hold 'DN' button for 3 sec. Do not press 'DN' or 'UP' buttons except where shown. Subsequent presses of the 'SET' button will index to the next function.

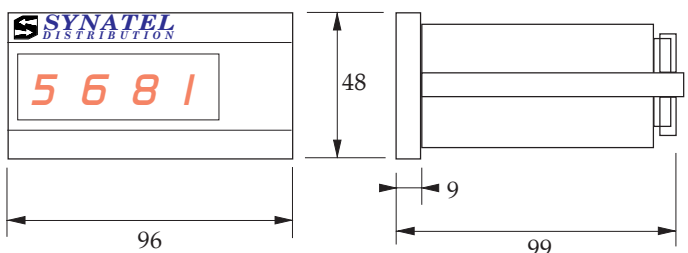


1

DISPLAY	FUNCTION
nod0	Tachometer (Revolutions/Min. RPM)
nod1	Tachometer (Revolutions/Sec. RPS)
nod2	Tachometer (Revolutions/Hr. RPH)
*nod3	Line Speed Indicator (Metres/Min.M/Min)
*nod4	Line Speed Indicator (Yards/Min. Yd/Min)
#nod5	Interval/Duty Timer (Seconds.)
dp.A	Decimal Point (Auto position)
dp.N	No Decimal Point
dp.1	1 Decimal Point
Set using DN/UP keys/buttons.	

2

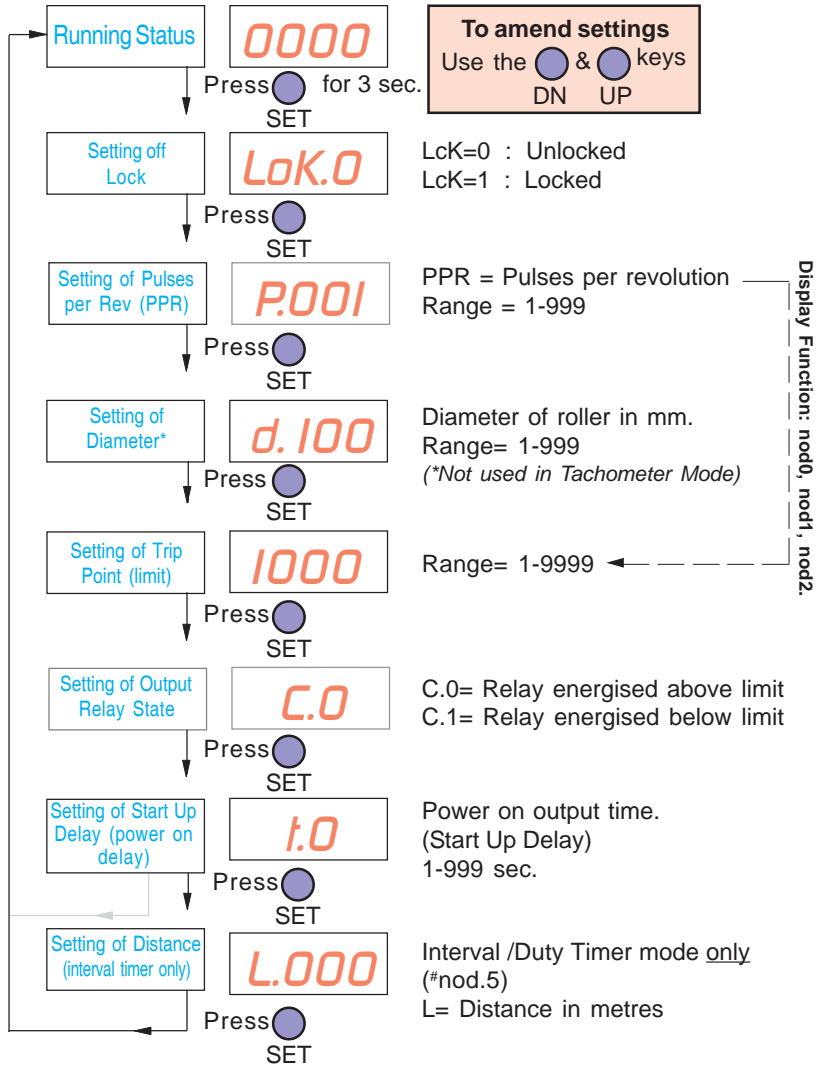
Dimensions



PROGRAM/DATA SETTINGS

To enter program mode, press & hold 'SET' button for 3 sec. Subsequent presses of the 'SET' button will index to the next function. Use DN/UP keys to alter function value.

4



Record your Unit Settings below:

FUNCTION SETTINGS:

display function: nod _____

decimal point: dp ____

PROGRAM/DATA SETTINGS:

lock setting: LcK. _____

pulses per revolution: P. _____

*diameter setting: d. _____ (not used in tachometer mode)

trip point (limit): _____

output relay state: C. _____

start up delay: t. _____

#distance: L. _____ (interval/duty timer mode only)

Notes