

HOKKIM
Giving You Control

Control & Protection Relays

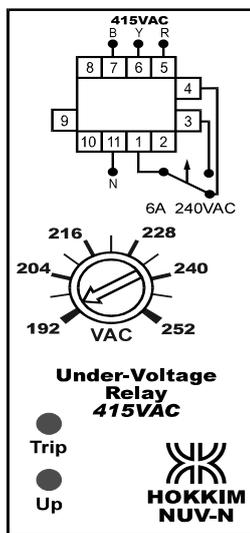
Model : NUV-N

Function : Under-Voltage Relay for 3-Phase 4-Wire Supply.

Utilization:

The NUV-N monitors under-voltage of 3-phase 4-wire mains. It will detect variation of the voltage in each phase independent of the voltages in the other two phases. It has an adjustable setting from 192 - 252 VAC of rated voltage. The relay trips if the voltage in any phase of the monitored mains drops below the preset point.

The NUV-N trips instantly. It has two tripping change-over contacts 1-3-4.



Technical Data

Supply Voltage	: □415V 3-Ph 4-Wire
Frequency	: 50~60Hz
Consumption	: 3VA
ON Response Time	: 200 msec.
TRIP Response Time	: 200 msec.
ON-TRIP Response	
Deviation	: 3% of rated
Adjustment Voltage	: 192 - 252 VAC of rated
Indication	: Green LED (Relay On) Red LED (Relay Trip)
Output Contacts	: 5A 240V 50Hz AC1 Relay ON 1-3 Close 1-4 Open Relay TRIP 1-3 Open 1-4 Close
Mounting	: 11-Pin Socket Base

