

MINIMUM TO WALL OR BARRIER TO INSURE ADEQUATE
WIRE BENDING SPACE TO LUG SURFACE WHEN
THE MAXIMUM WIRE SIZE IS USED, REF. NEC 430-10

5.00 [127]

5.32 [135]

1.51 [39]

3.52 [89]

.31 [8]

6.65 [169]

11.87 [296]

3.56 [90]

1.50 [38]

1.75 [44]

1.50 [38]

RESET

Catalog Number: 8538-SEDO1{1}{3}

Rating: SEE CHART

UL File/CCN: NLDX

CSA File/Class: 32011-04

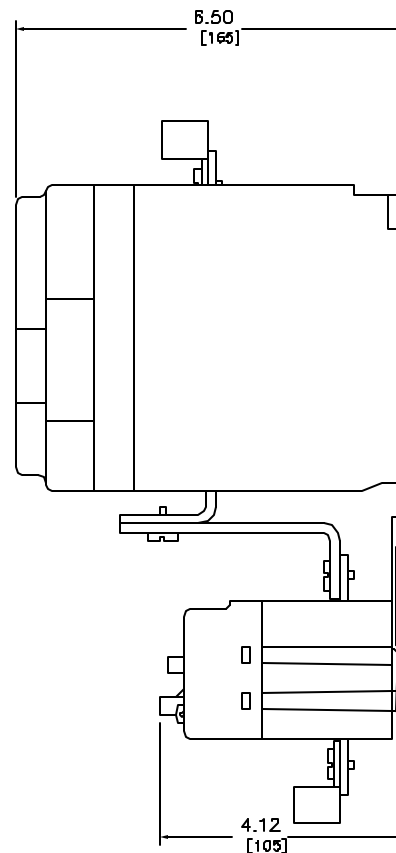
Meets Standards: -

Weight: 15.84 lbs

Wire Size: POWER - #14-#10, CONTROL - #18-#12

Terminal torque: 100 lb./in.

Mounting Hwd: (3) #1/4 screws



NEMA SIZE	CONTINUOUS CURRENT RATINGS
3	80

COIL VOLTAGE CODE (1)	VOLTAGE	
	60 HZ	50 HZ
V01	24	—
V02S	120#	11D
V08	208	—
V03	240	220
V06	480	440
V07	600	55D
V99	SPECIFY	SPECIFY

- 120 Volt Polyphase starters are wired for separate control.

TYPE CODE (3)	SOLID STATE OVERLOAD RELAY PROTECTION
H10	CLASS 10
H20	CLASS 20
H30	SELECTABLE CLASS 10/20

MOTOR VOLTS	MAX. HP
	3
200	25
230	30
460	50
575	50

DUAL DIMENSIONS: INCHES
MILLIMETERS



NEMA SIZE 3 STARTER W/SSOLR
CLASS 8536 TYPE SED1 (1) (3)

DWG# E0320601-01
NK