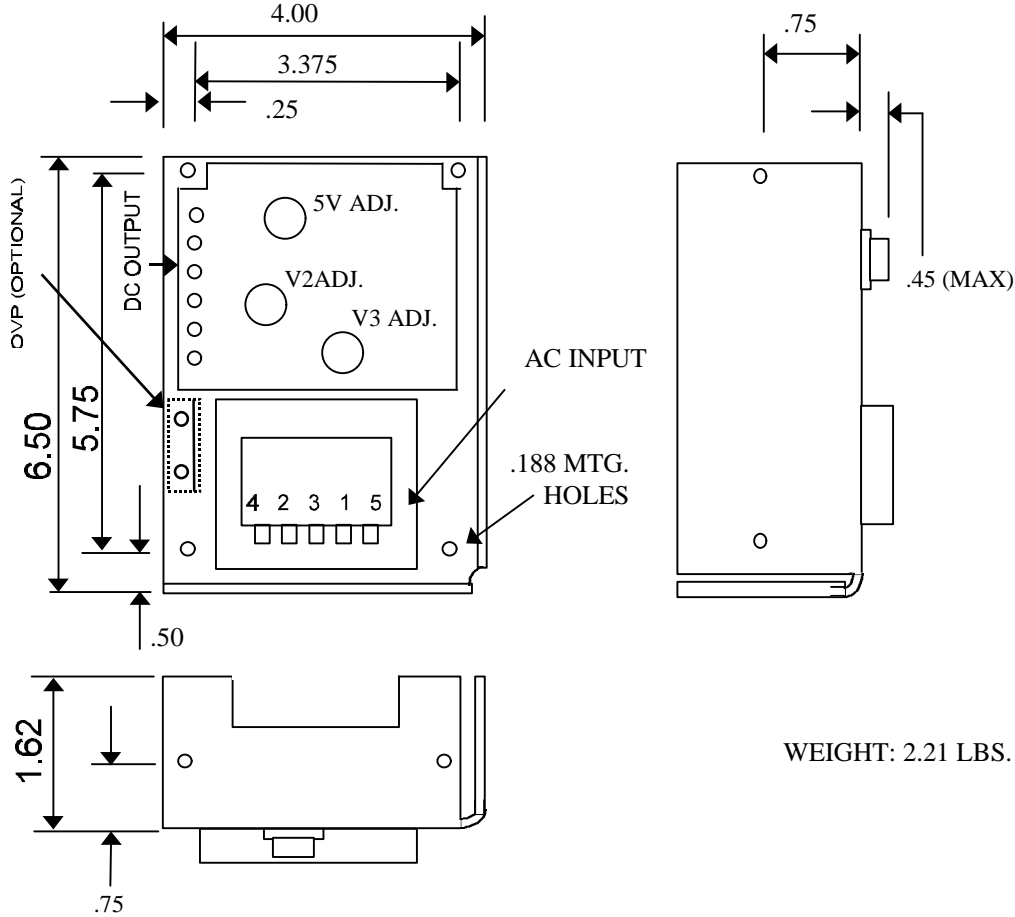


SILVER LINE TRIPLE OUTPUT DC POWER SUPPLY



WEIGHT: 2.21 LBS.

SPECIFICATIONS

PARAMETER	CONDITION	LIMIT
INPUT		
VOLTAGE		100/120/220/230/240 VAC SELECTABLE
FREQUENCY		47-63HZ
OUTPUT		
LINE REGULATION	FOR 10% CHANGE	0.05%
LOAD REGULATION	FOR 50% CHANGE	0.05%
ADJUSTMENT RANGE		±5% MINIMUM
OVERVOLTAGE PROTECTION		ALL 5 VOLT OUTPUTS INCLUDE BUILT IN OVP SET AT 6.2V ±0.4V USE SLO-12-000-1 FOR ALL OTHER OUTPUTS.
RIPPLE		3.0mV MAX. PK. TO PK.
OVERLOAD PROTECTION		AUTOMATIC CURRENT LIMIT FOLDBACK
GENERAL		
OPERATING TEMP.	DERATE TO 40% AT 70°C	0 TO 50°C
VIBRATION	METHOD 514	PER MIL-STD-810C
SHOCK	METHOD 516	PER MIL-STD-810C
EMI/RFI		MOST SYSTEM APPLICATIONS WILL MEET FCC CLASS B LIMITS

INPUT AC CONNECTIONS

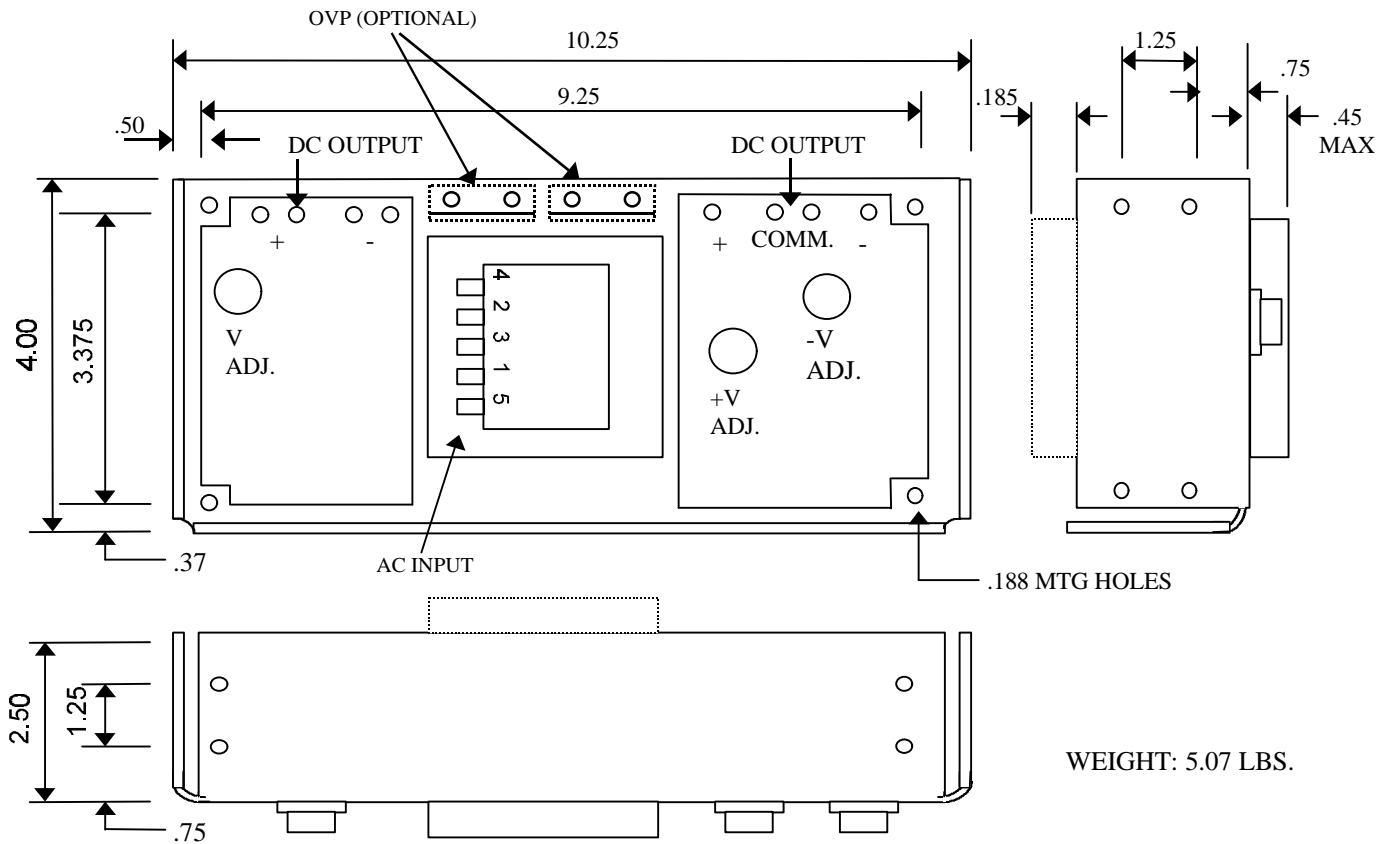
FOR USE AT	CONNECT	APPLY AC TO:	PRIMARY FUSE
100VAC	1-3, 2-4	1&5	1A/125V
120VAC	1-3, 2-4	1&4	1A/125V
220VAC	2-3	1&5	.5A/250V
230VAC	2-3	1&4	.5A/250V
240VAC	2-3	1&4	.5A/250V

MODEL NO.	OUTPUT 1	OUTPUT 2	OUTPUT 3
SLT-12-20404-12	5V@2A	-12V@.4A OR -15V@.4A	-12V@.4A OR -15V@.4A

-UL RECOGNIZED, CSA, CE APPROVED AND TUV CERTIFIED.

**ALL DIMENSIONS ARE IN INCHES UNLESS
OTHERWISE NOTED.**

SILVER LINE TRIPLE OUTPUT DC POWER SUPPLY



SPECIFICATIONS

PARAMETER	CONDITION	LIMIT
INPUT		
VOLTAGE		100/120/220/230/240 VAC SELECTABLE
FREQUENCY		47-63HZ
OUTPUT		
LINE REGULATION	FOR 10% CHANGE	0.05%
LOAD REGULATION	FOR 50% CHANGE	0.05%
ADJUSTMENT RANGE		±5% MINIMUM
OVERVOLTAGE PROTECTION		ALL 5 VOLT OUTPUTS INCLUDE BUILT IN OVP SET AT 6.2V ±0.4V USE SLO-12-000-1 FOR ALL OTHER OUTPUTS.
RIPPLE		3.0 mV MAX. PK. TO PK.
OVERLOAD PROTECTION		AUTOMATIC CURRENT LIMIT FOLDBACK
GENERAL		
OPERATING TEMP.	DERATE TO 40% AT 70°C	0 TO 50°C
VIBRATION	METHOD 514	PER MIL-STD-810C
SHOCK	METHOD 516	PER MIL-STD-810C
EMI/RFI		MOST SYSTEM APPLICATIONS WILL MEET FCC CLASS B LIMITS

INPUT AC CONNECTIONS

FOR USE AT	CONNECT	APPLY AC TO:	PRIMARY FUSE SLT-12-31010-12
100VAC	1-3, 2-4	1&5	1.6A/125V
120VAC	1-3, 2-4	1&4	1.6A/125V
220VAC	2-3	1&5	.8A/250V
230VAC	2-3	1&4	.8A/250V
240VAC	2-3	1&4	.8A/250V

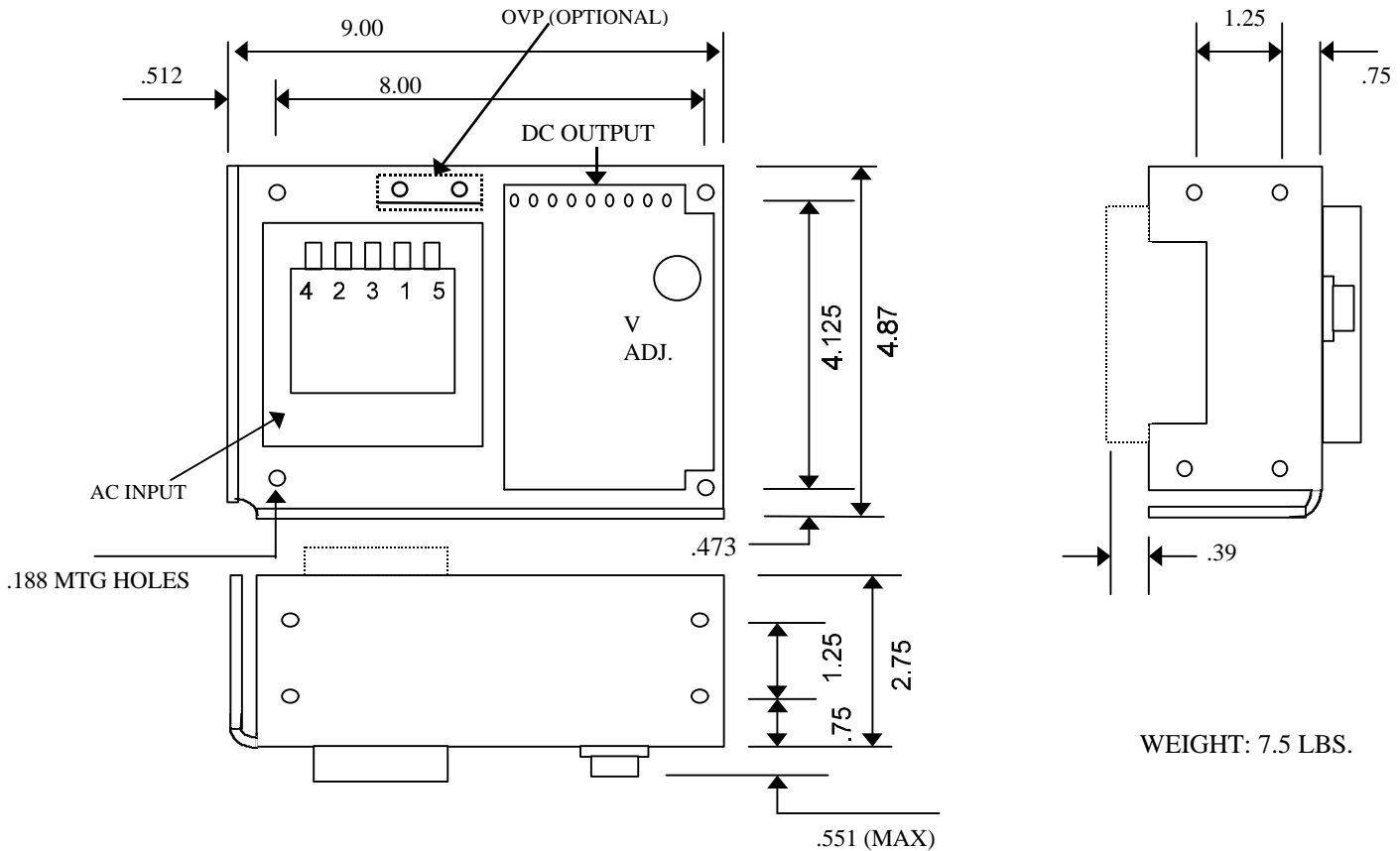
MODEL NO.	OUTPUT 1	OUTPUT 2	OUTPUT 3
SLT-12-31010-12	5V@3A	12V@1A OR 15V@.8A	-12V@1A OR -15V@.8A

-ALL OUTPUTS HAVE REMOTE SENSE

-UL RECOGNIZED, CSA, CE APPROVED AND TUV CERTIFIED.

**ALL DIMENSIONS ARE IN INCHES UNLESS
OTHERWISE NOTED.**

SILVER LINE TRIPLE OUTPUT DC POWER SUPPLY



WEIGHT: 7.5 LBS.

SPECIFICATIONS

PARAMETER	CONDITION	LIMIT
INPUT		
VOLTAGE		100/120/220/230/240 VAC SELECTABLE
FREQUENCY		47-63HZ
OUTPUT		
LINE REGULATION	FOR 10% CHANGE	0.05%
LOAD REGULATION	FOR 50% CHANGE	0.05%
ADJUSTMENT RANGE		±5% MINIMUM
OVERVOLTAGE PROTECTION		ALL 5 VOLT OUTPUTS INCLUDE BUILT IN OVP SET AT 6.2V ±0.4V USE SLO-12-000-1 FOR ALL OTHER OUTPUTS.
RIPPLE		3.0mV MAX. PK. TO PK.
OVERLOAD PROTECTION		AUTOMATIC CURRENT LIMIT FOLDBACK
GENERAL		
OPERATING TEMP.	DERATE TO 40% AT 70°C	0 TO 50°C
VIBRATION	METHOD 514	PER MIL-STD-810C
SHOCK	METHOD 516	PER MIL-STD-810C
EMI/RFI		MOST SYSTEM APPLICATIONS WILL MEET FCC CLASS B LIMITS

INPUT AC CONNECTIONS

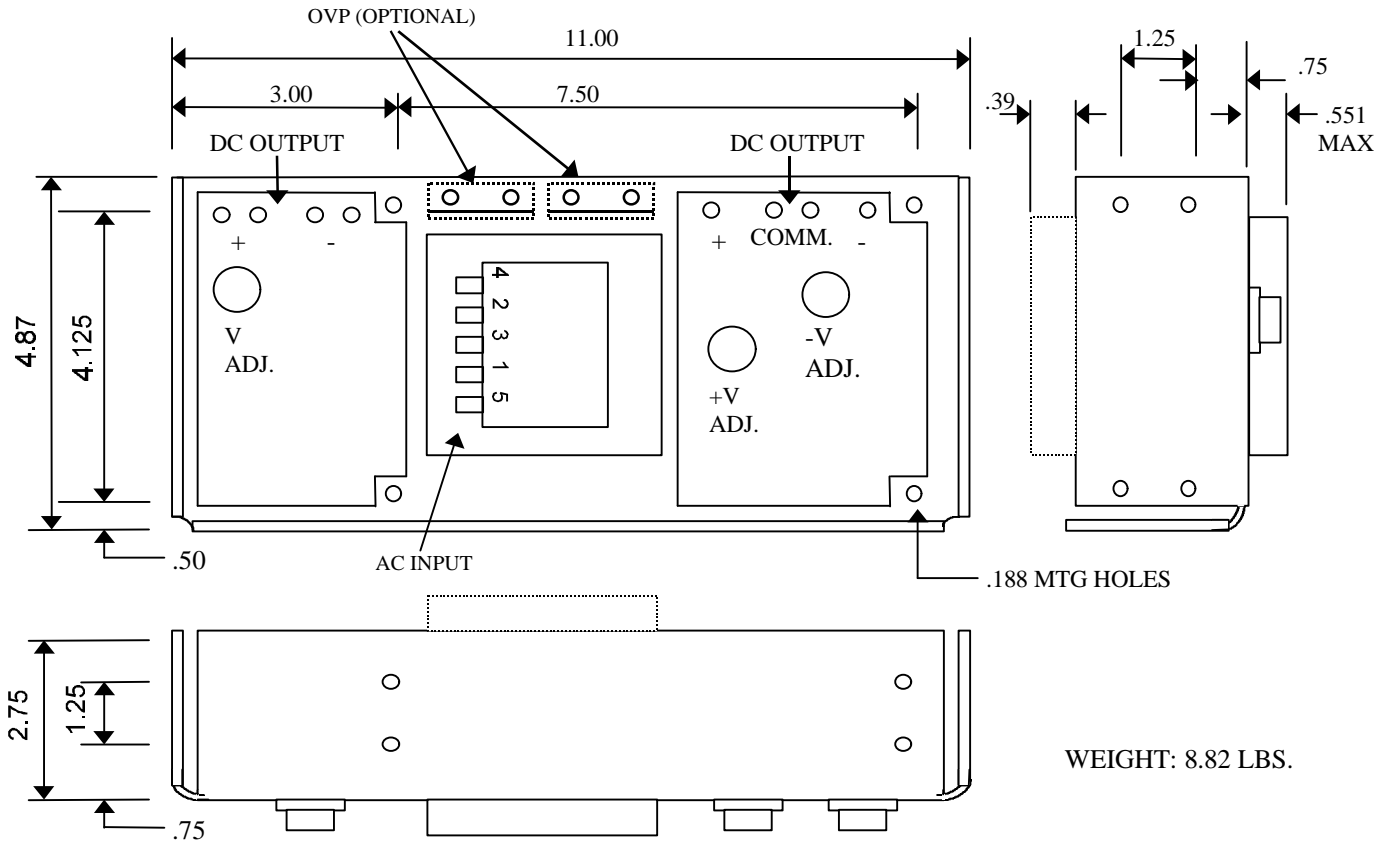
FOR USE AT	CONNECT	APPLY AC TO:	PRIMARY FUSE, (SLD-12-61010-12))
100VAC	1-3, 2-4	1&5	2A/125V
120VAC	1-3, 2-4	1&4	2A/125V
220VAC	2-3	1&5	1A/250V
230VAC	2-3	1&4	1A/250V
240VAC	2-3	1&4	1A/250V

MODEL NO.	OUTPUT 1	OUTPUT 2	OUTPUT 3
SLT-12-61010-12	5V@6A	12V OR 15V @1A	-12V OR -15V@1A

-ALL MODELS HAVE REMOTE SENSE.
-UL RECOGNIZED, CSA, CE APPROVED AND TUV CERTIFIED.
-ALL OUTPUTS ARE FLOATING AND CAN BE REFERENCED AS POSITIVE OR NEGATIVE.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

SILVER LINE TRIPLE OUTPUT DC POWER SUPPLY



SPECIFICATIONS

PARAMETER	CONDITION	LIMIT
INPUT		
VOLTAGE		100/120/220/230/240 VAC SELECTABLE
FREQUENCY		47-63HZ
OUTPUT		
LINE REGULATION	FOR 10% CHANGE	0.05%
LOAD REGULATION	FOR 50% CHANGE	0.05%
ADJUSTMENT RANGE		±5% MINIMUM
OVERVOLTAGE PROTECTION		ALL 5 VOLT OUTPUTS INCLUDE BUILT IN OVP SET AT 6.2V ±0.4V USE SLO-12-000-1 FOR ALL OTHER OUTPUTS.
RIPPLE		3mV MAX. PK. TO PK.
OVERLOAD PROTECTION		AUTOMATIC CURRENT LIMIT FOLDBACK
GENERAL		
OPERATING TEMP.	DERATE TO 40% AT 70°C	0 TO 50°C
VIBRATION	METHOD 514	PER MIL-STD-810C
SHOCK	METHOD 516	PER MIL-STD-810C
EMI/RFI		MOST SYSTEM APPLICATIONS WILL MEET FCC CLASS B LIMITS

INPUT AC CONNECTIONS

FOR USE AT	CONNECT	APPLY AC TO:	PRIMARY FUSE SLT-24-30530-05	PRIMARY FUSE SLT-12-61818-12
100VAC	1-3, 2-4	1&5	3A/125V	2A/125V
120VAC	1-3, 2-4	1&4	3A/125V	2A/125V
220VAC	2-3	1&5	1.6A/250V	1A/250V
230VAC	2-3	1&4	1.6A/250V	1A/250V
240VAC	2-3	1&4	1.6A/250V	1A/250V

MODEL NO.	OUTPUT 1	OUTPUT 2	OUTPUT 3
SLT-12-61818-12	5V@6A*	12V@1.8A OR 15V@1.5A	-12V@1.8A OR -15V@1.5A
SLT-24-30530-05	5V@3A	-5V@.5A	24V@3A

* WITH REMOTE SENSE

UL RECOGNIZED, CSA, CE APPROVED AND TUV CERTIFIED.

**ALL DIMENSIONS ARE IN INCHES UNLESS
OTHERWISE NOTED.**