

1) Adalet Enclosure w/ Love Temp Controller

Line-in voltage via EYS (Customer Supplied)



Line Out to Outlet for Blanket 120V Power

18/2 Line Out for Temp Sensor to Blanket w/ Deutsch Quick Disconnect

6) All equipment mounted to an aluminum back plate

Line out Termination Female Deutsch Connector for Temp Sensor



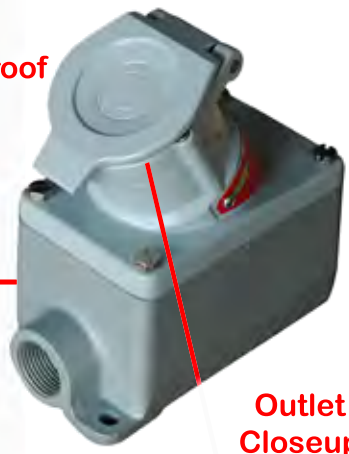
Line In (to Blanket) Termination Male Deutsch Connector for Temp Sensor



Male Deutsch Connector Installed on Blanket Harness (shipped unassembled)



2) Explosion Proof Outlet



Outlet Closeup



3) Explosion Proof Plug wired to Blanket's 120V Harness



Plug blanket into outlet to supply 120V power to blanket

5)

4)

4a)

- 1) Adalet enclosure w/ customer supplied Love temperature controller**
- 2) Explosion Proof Outlet to supply 120V power to blanket**
- 3) Explosion Proof Plug attached to installed wiring harness on blanket
Plug is shipped uninstalled and customer must install plug to blanket harness**
- 4) Male 2-pin Deutsch connector installed on wiring harness for temperature sensor cable on blanket**
 - 4a) Male Deutsch connector shipped unassembled and customer must install male connector on temp sensor harness**
- 5) Female Deutsch connector attached to line out 18/2 cable for temp sensor.
Attaches to male connector for quick disconnect on temp sensor harness**
- 6) All equipment to be installed on an aluminum back plate**