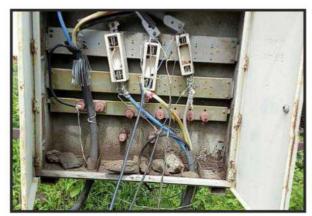
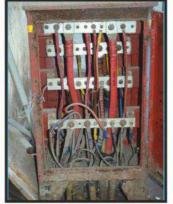


# **Electrical Issues or Problems faced by Customers**







Safety & Theft Issues from Feeder Pillars

**Termpering from Meter Boxes** 

### **DISTRIBUTION BOX**

For multi-tapping application in domestic connections instead of large no of IPCs, utilities prefer to have DB which is Plastic Enclosure and connections within. These boxes are made up of Weather-Resistant plastic which are reliable for OUTDOOR application. Connections can be of bolted/screwed or latest spring loaded.



Junction Box / Distribution Box			
Designation	Single Phase	Three Phase	
DB - SP - 0109	9	0	
DB - SP - 0118	18	0	
DB - TP - 0104	0	4	
DB - TP - 0109	0	9	

#### **METER BOX**

These boxes are mainly used for SPN and TPN meters at consumer end and have combinations as follows

Pre-wired Box for Energy Meters Connections		
Туре	Single Phase	Three Phase
2 Way	PWMB - 2 - SP	PWMB - 2 - TP
4 Way	PWMB - 4 - SP	PWMB - 4 - TP
8 Way	PWMB - 8 - SP	

## MINI PILLAR BOX / SERVICE PILLAR

These boxes are made up suitable Polymer or metal CRCA sheet with Powder Coating and have below combination



Mini Feeder Pillar Box / Mini Pillar / Sevice Pillar			
Designation	Single Phase	Three Phase	
Mini FPB - 1-1-0306	18	6	
Mini FPB - 1-1-0308	24	8	

#### STREET LIGHT BOX

These boxes are having provision of taking SPN connection from TPN (4 CORE) Cable.

It mainly have IN-OUT system in plastic box where one tap also taken for street light.

STREET LIGHT BOX				
Designation	Single Phase	Three Phase		
SLB - 0301	1	1		
SLB - 0101	1	0		