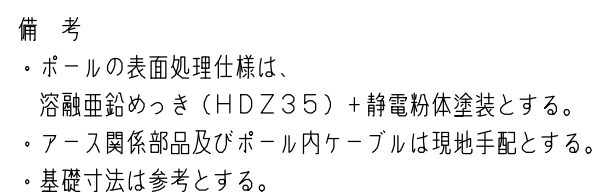


TPLA22-10800MT (連続用2車線・地中配線式)



φ6 丸棒
落下防止ワイヤー用

φ60.5

25 (φ12穴中心)

灯具前方
(車道側)

φ12穴
抜け止めボルト用穴

φ12穴
塗装時吊穴

120

15

φ85

Technical drawing of a square base plate with a central circular feature and four vertical supports. The drawing includes dimensions and labels for materials and thicknesses.

Top View:

- Overall dimensions: 350 (width) x 350 (height).
- Central circular feature: $\phi 150$ 以上 (diameter 150 or more).
- Four vertical supports: $4 - \phi 30$ (four holes of diameter 30).
- Material labels: BPL t25 (Base Plate, thickness 25), RPL t12 (Reinforcing Plate, thickness 12).
- Dimensions: 250 (distance from center to support center), 250 (distance from center to support center), 250 (distance from center to support center).

Side View:

- Overall height: 180.
- Base thickness: 25.
- Central circular feature: $\phi 150$ 以上 (diameter 150 or more).