

# 2.6

## PREMERA white moulded

### Communication outlets

P362



#### Telephone outlets

Description	Eaton list number
1G telephone outlet single master	<b>P360</b>
1G telephone outlet single secondary	<b>P361</b>
1G telephone outlet single RJ11	<b>P362</b>

P352



#### TV/FM co-axial outlets

- **P353** and **P354** isolated outlets for use in multi-outlet aerial systems. Suitable for full band width 40–860MHz. Single outlet TV/FM isolated co-axial socket suitable for 'T' box use with a single co-axial lead. Isolated 2 gang TV/FM diplexer socket double resistive outlet suitable for TV/FM and 'T' box use with a single co-axial down lead.

Description	Eaton list number
1G TV co-axial outlet	<b>P351</b>
1G TV co-axial outlet dual clamp	<b>P351D</b>
2G TV co-axial outlet	<b>P352</b>
1G TV/FM isolated co-axial outlet	<b>P353</b>
2G TV/FM diplexer co-axial outlet	<b>P354</b>

P356



#### TV and satellite co-axial outlets

- Suitable for full band width 40–860MHz.

Description	Eaton list number
1G SAT outlet	<b>P355</b>
2G TV/SAT outlet	<b>P356</b>

P357



#### Screened TV/FM/radio/satellite co-axial outlets

- Suitable for full band width 40-860MHz. Will accept digital IR return signal through TV point.

Description	Eaton list number
2G TV/radio outlet screened	<b>P357</b>