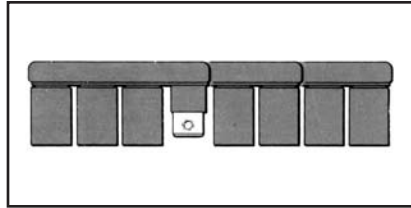## TYPE RDM-28

URD MOLE™

For Aluminum or Copper

Type RDM-28 MOLE™ is an economical, insulated, submersible service junction suitable for direct burial or for use in enclosures. Disconnectable joints allow additions of new services without disturbing previous installations. Taping is eliminated, heat-shrink or force-fit rubber
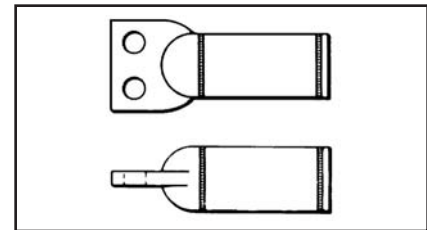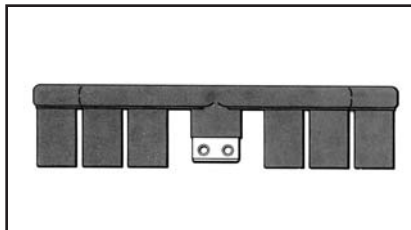
sleeves insulate each joint. Rubber is used to insulate the MOLE™ body. Removable sealing covers are supplied on all outlets but two. REA listed Tap Kits, including HYLUG™, hardware and sleeve are ordered separately.

Catalog Number	Number of Outlets
RDM4-28	4
RDM6-28	6
RDM8-28	8

TYPE RDM-28T

URD MOLE™

For Aluminum and Copper

The RDM-28T MOLE™ is available with five or seven outlets. The single hole outlets are the same size as the RDM-28 series and accommodate the same RYA-UC or RYA-UCR tap kits. The larger two-hole outlet accommodates the 500 or 350 kcmil copper cable secondary supplied with many subsurface transformers. These cables are extended to a junction point where secondary mains or services are connected. Tin-plated copper RYA-C-2 tap kits are used to join the 500 or 350 kcmil copper secondaries to the RDM-28T MOLE™.

Catalog Number	Number of Outlets	
	12 Sol. - 350	350 - 500
RDM5-28T	4	1

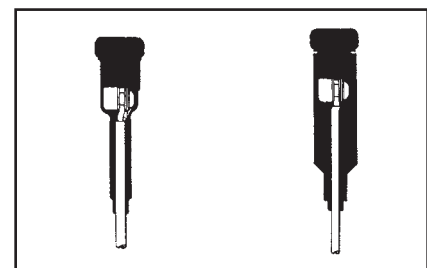| Catalog Number		Copper Conductor	Die Index	Tools, Die Set, Catalog No. & (No. of Crimps)
Heat Shrink	Force Fit			Y35* Series Y750, 739
RYA31C-2	RYA31CR-2	350	20	U34RT (4)
RYA34C-2	RYA34CR-2	500		

*Y35 U Dies with adapter PT6515 can also be used in Y45 series HYPRESS™. Same number of crimps as Y35.

TYPES RA6UC-SL, RA6UCR-SL

URD STREET LIGHTING TAP KIT

FOR ALUMINUM OR COPPER

URD tap kit for making street lighting taps from URD MOLE™ types RDM-28 and RDM-28T. Each kit accommodates 6 str. - 12 sol. Kits include connector, mounting hardware and insulating sleeve.

Catalog Number		Conductor
Heat Shrink	Force Fit	
RA6UC-SL	RA6UCR-SL	6 Str. - 12 Sol.