

CABLING SYSTEMS

R-6 provides complete Dual Lane timing cables on one compact reel that is easily handled by one person. Reel weight about 100 pounds. Provides 1300 feet of 6-pair, vinyl-sheathed cable from timing tower to finish line with quick-disconnects, 200 feet of 6-pair cable from timing tower to the center of the starting line for photoelectric pickups and signal lights as well as phone, one 100-foot, 6-pair cross-over cable to connect to far side of the traps and two spreader cables to bring the photoelectric pickup signals from either side of the traps to the 1300-foot cable.
No phone. ----- \$ 320.00

R-6A same as R-6 except 200-foot start line cable (CA-6S) is replaced by two pairs of wires for photoelectric pickups only, where other starting line circuits are not required. ----- 299.00

R-5, Single Lane version of R-6, still using 1300 feet 6-pair cable providing one full set for timing and one full set of spares, or three unused pairs may be used for Automatic Win Scoring (2) and telephone (1). Single pair to Start line. No cross-over cable required or supplied. May be expanded to R-6 or R-6A with small additional purchase. ----- 272.00

R-4 Portable Cable Reels contain two pairs of plastic insulated steel-copper signal cables for 2 photoelectric pickup circuits. 1300 feet in length. Single reel for Top Speed only. ----- 42.00

Single Reel for ET and end phone plus 150-foot start line cable (single pair). ----- 48.50

Complete Single Lane ET-Top Speed set (provides spare timing pair that may be used for end phone). ----- 90.00

R-4K Permanent Pole Line installation kit, one mile of rubber-cloth insulated pair of steel-copper stranded wire, pre-wired connector kit. ----- 72.50

DB-10S Direct Burial Terminal Boxes, to be set in concrete by user, 4 Pickup terminal boxes, one outside junction box, (mounting above ground) and one inside terminal box with 4 signal lead-ins and connectors, with 350 feet of burial pair, for single lane, less 6 pair burial cable (see DB-6W - Page 5) ----- 94.50

DB-10D Direct Burial Terminal Boxes as above except for Dual Lane use. Less 6 pair cable DB-6W. ----- 154.50

DB-B Track-center burial power outlet boxes and burial 3-wire cable for set of 3 BD track center lights used with Dual Lane System -- Exchange cost ----- 25.00