

LENGHT of CABLES SKEET:

from Control Unit to Stand 1: 47mt
from Control Unit to Stand 2: 40mt
from Control Unit to Stand 3: 34mt
from Control Unit to Stand 4: 25mt
from Control Unit to Stand 5: 17mt
from Control Unit to Stand 6: 16mt
from Control Unit to Stand 7: 20mt
from Control Unit to Stand 8: 34mt total 233mt
from Control Unit to Pull Lamp: 47mt
from Control Unit to Mark Lamp: 20mt total 67mt

Total with:
microphones+lamps= (233mt x 2) + 67mt = 533mt

Total with:
microphones+lamps+nobird button= (233mt x 3) +67mt = 766mt

LENGHT of CABLES TRAP:

from Control Unit to Stand 1: 19mt
from Control Unit to Stand 2: 20mt
from Control Unit to Stand 3: 25mt
from Control Unit to Stand 4: 28mt
from Control Unit to Stand 5: 32mt total: 124mt

Total with:
microphones+lamps= 124mt x 2 = 248mt

Total with:
microphones+lamps+nobird button= 124mt x 3 = 372mt

TOTAL LENGHT of CABLES Trap&Skeet:

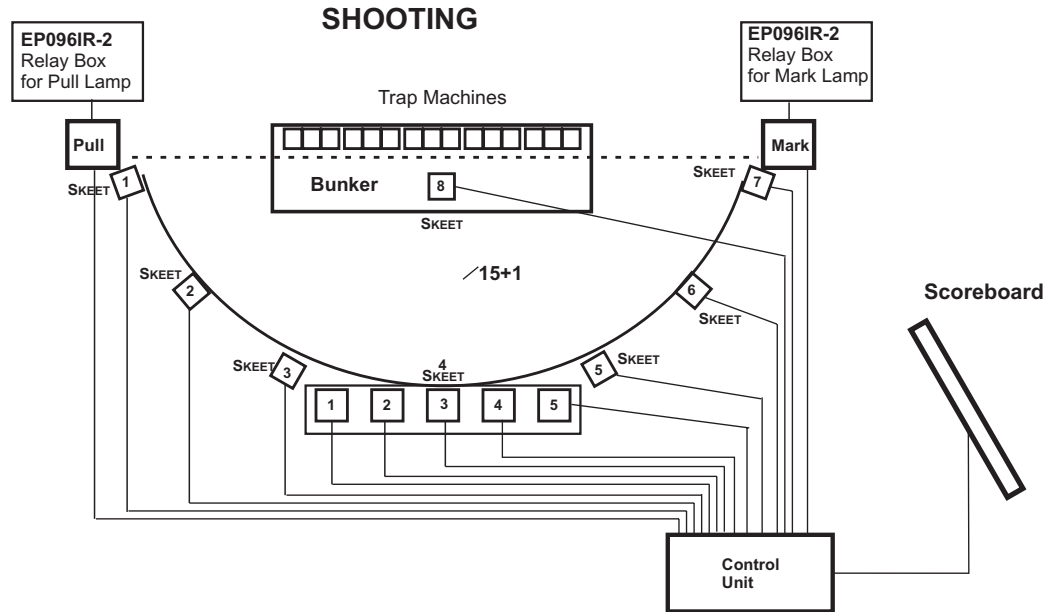
Total with:
microphones+lamps= 781mt

Total with:
microphones+lamps+nobird button= 1.138mt

TOTAL LENGHT of DATA CABLES:

from control unit to the scoreboard: 30mt

total:
30mt x 2 = 60mt



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Sheet: 1 of 1	

Prepared: R. E.
Checked: M. Montini
Approved: C. Fareri

DWG. No Int-1a.cdr
Title: Multi-Pull System Cable Lenght

	E.P. Elettronica Progetti s.r.l. Via degli Oleandri, 47 00040 Ariccia (RM) Italy tel. (+39) 069342181 Fax (+39) 069344987	 
	Elettronica Progetti	