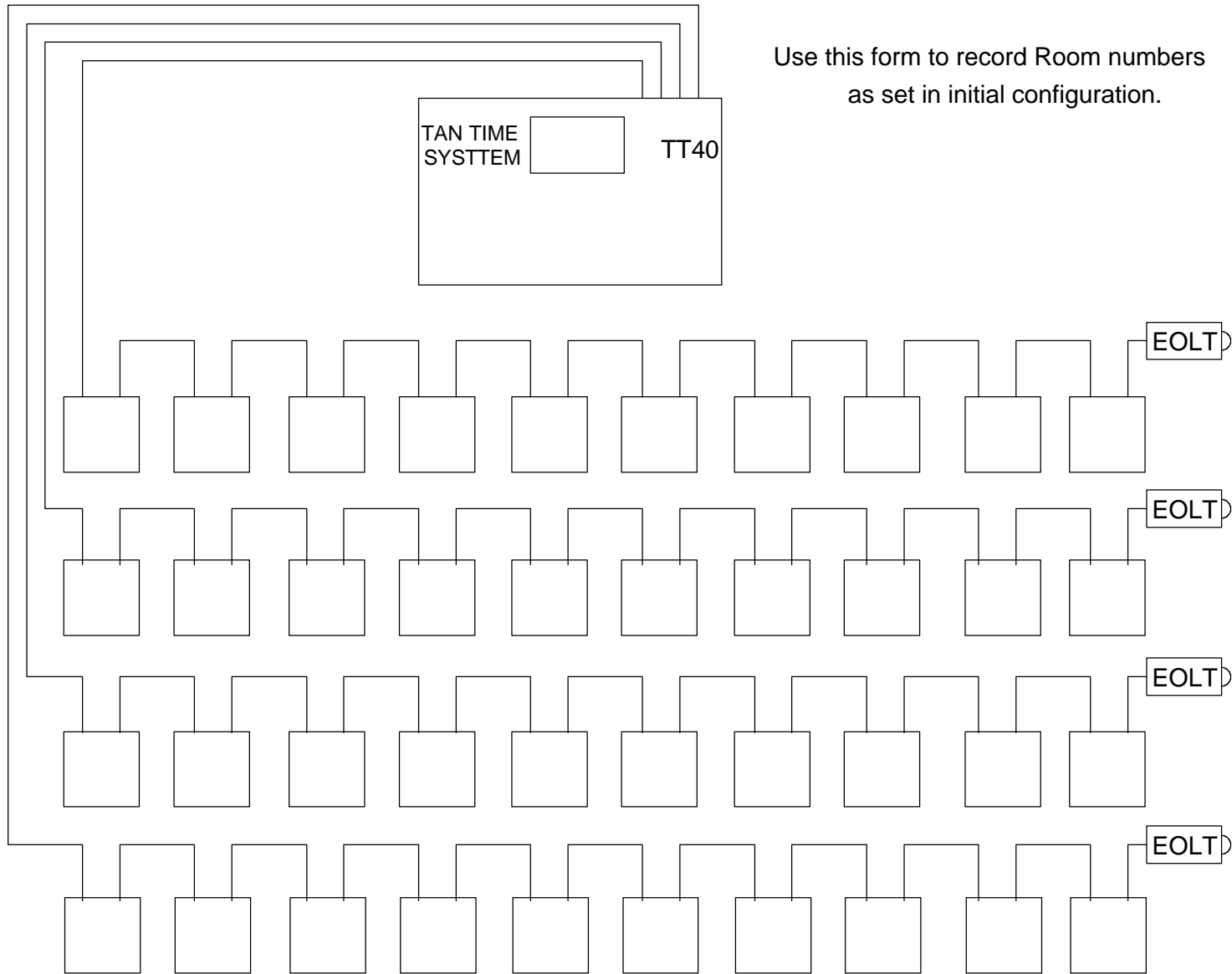


Tan Time TT-40 Installation Record.



Tan Time TT-40 Installation Record.

Room Parameters

ROOM # = 1	ROOM # = 2	ROOM # = 3	ROOM # = 4	ROOM # = 5
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 6	ROOM # = 7	ROOM # = 8	ROOM # = 9	ROOM # = 10
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 11	ROOM # = 12	ROOM # = 13	ROOM # = 14	ROOM # = 15
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 16	ROOM # = 17	ROOM # = 18	ROOM # = 19	ROOM # = 20
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =



Tan Time TT-40 Installation Record.

Room Parameters

ROOM # = 21	ROOM # = 22	ROOM # = 23	ROOM # = 24	ROOM # = 25
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 26	ROOM # = 27	ROOM # = 28	ROOM # = 29	ROOM # = 30
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 31	ROOM # = 32	ROOM # = 33	ROOM # = 34	ROOM # = 35
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =
ROOM # = 36	ROOM # = 37	ROOM # = 38	ROOM # = 39	ROOM # = 40
Delay Min =	Delay Min =	Delay Min =	Delay Min =	Delay Min =
Max Time =	Max Time =	Max Time =	Max Time =	Max Time =
Manual Start =	Manual Start =	Manual Start =	Manual Start =	Manual Start =
Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =	Bed Clean =
Computer Only =	Computer Only =	Computer Only =	Computer Only =	Computer Only =
Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =	Bulb Life Hours =



Tan Time TT-40 Installation Record.

Room Meters

-- METER DATA #1-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #2-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #3-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #4-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #5-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining = Hours =
-- METER DATA #6-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #7-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #8-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #9-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #10-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =
-- METER DATA #11-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #12-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #13-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #14-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #15-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =
-- METER DATA #16-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #17-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #18-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #19-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #20-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =



Tan Time TT-40 Installation Record.

Room Meters

-- METER DATA #21-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #22-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #23-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #24-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #25-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining = Hours =
-- METER DATA #26-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #27-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #28-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #29-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #30-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =
-- METER DATA #31-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #32-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #33-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #34-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #35-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =
-- METER DATA #36-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #37-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #38-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #39-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =	-- METER DATA #40-- # Sessions Hours:Min Prm = : Tmp = : Bulb Life = Hours Used = Hours Remaining =

