PC / PL / PM

ML
DO
F
garage

ML
G
S / L

AP / SW
CM ML
porch
G
dining
RG AR / MT F

ML
G
S
RS SB GD
CM
ML
G S
RS
ML
MB

G
S
DO
TM

G
G
ML

entry
DO / SM
DB / IN CM
porch

G
S
RS
RS
FD
pdr
RS
RO
RS
living
AR / MT / RF RG F
RS
RO
study
F AR / MT
RO
G
G
S / L

G
G
ML
family
G
F RG
AR / MT / RF
RS
MT
G
G
S / L

RO
laundry
AP / SW
S G

INT / SW / AP / NAS / UPS / SRV
RO
kitchen
pantry
AR
wm
S / L
G S
RV

S G
RO
ML
G
S G G
ML

OT
G S
RO
G G G G
S / L S
S
G
activity area
AR / MT / RF F
G G
S
G
S / L

RO
F AR
bed 2
AP RV

G S
G

RS
RS
OT
RS
RS
G
S / L
G
F AR
bed 3
RO
G S
RS
RS
pdr
F
AR
bed 4
RG
bath
RG / MT
wc
RG
AR / MT
RS
ens
RS
wir
RS
AP
RO
bed 1
RG AR / RF F
G
S
G
OT
G
S / L
G
S G
G S

G S
G G G
S / L
G S G
OT
G S
G S G
S / L
G

GD = Garage Door Opener	PC = RC Pool Cover	AR = Air Quality (Temp, Humid, CO2)	G = Glass Break + Open/Close (Reed SW)	SRV = RPi HA Server
RG = RGB Lighting	PL = Pool RGB Light	S = Shades	F = Fire Alarm	INT = Cable In
MB = Mail Box Detector	PM = RC Pool Pump	OT = Outdoor Temp	DB = Door Bell Sensor	SW = Switch
FD = Fridge Door		RO = RC Power Outlet	DO = Door Opener + Open/Close (Reed SW)	AP = Access Point
RV = RC Vacuum		RS = RC Light Switch	IN = Intercom (Speed + Door Opener)	NAS = NAS
		TM = Thermostat	CM = Cam + IR	UPS = UPS + PoE Inj
		MT = Motion Detection	ML = Motion Light	
		L = Light Sensor	SM = Smart Lock	
		RF = Transmitter (ESP/RP)		

ESP

Pi