

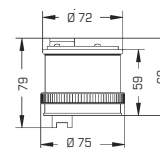
$V_{24} \sim 110 \sim 240 \sim (\pm 10\%)$	$\sim$	$\sim 50/60 \text{ Hz}$	IP 65	
$^{\circ}\text{C} -30 +50$	On ∞		1 2 3 4 5 6	PC autoestinguente self-extinguishing

Luce fissa a led SMD SMD led continuous light



TWS F SMD
TWSFSMD

(11)



Kg. 0,11

$V \sim$	24	-	-	-
$V \sim$	-	24	110	240
$\bullet \bullet \bullet$ mA	65	85	35	35
$\bullet \bullet \circ$ mA	65	75	35	35

TWSFSMD24DA1	36471	TWSFSMD110A1	36481	TWSFSMD240A1	36491
TWSFSMD24DA2	36472	TWSFSMD110A2	36482	TWSFSMD240A2	36492
TWSFSMD24DA3	36473	TWSFSMD110A3	36483	TWSFSMD240A3	36493
TWSFSMD24DA4	36474	TWSFSMD110A4	36484	TWSFSMD240A4	36494
TWSFSMD24DA5	36475	TWSFSMD110A5	36485	TWSFSMD240A5	36495
TWSFSMD24DA6	36476	TWSFSMD110A6	36486	TWSFSMD240A6	36496

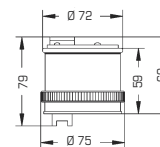
$V_{24} \sim 110 \sim 240 \sim (\pm 10\%)$	$\sim$	$\sim 50/60 \text{ Hz}$	IP 65	
$^{\circ}\text{C} -30 +50$	On ∞		1 2 3 4 5 6	PC autoestinguente self-extinguishing

Luce fissa/lampeggiante a led SMD SMD led continuous/flashing light



TWS MULTI SMD
TWSMULTISMD

(11)



Kg. 0,11

		24 V $\sim$				24 V $\sim$				110 V $\sim$				240 V $\sim$			
		F	1F	2F	3F	F	1F	2F	3F	F	1F	2F	3F	F	1F	2F	3F
$\bullet \bullet \bullet$ mA		65	40	30	35	85	60	50	50	35	25	20	25	35	25	20	25
$\bullet \bullet \circ$ mA		65	40	30	35	75	55	40	45	35	25	20	20	35	25	25	20
Flash/min.		1F = 75; 2F = 85; 3F = 85															

TWSMULTISMD24DA1	36501	TWSMULTISMD110A1	36511	TWSMULTISMD240A1	36521
TWSMULTISMD24DA2	36502	TWSMULTISMD110A2	36512	TWSMULTISMD240A2	36522
TWSMULTISMD24DA3	36503	TWSMULTISMD110A3	36513	TWSMULTISMD240A3	36523
TWSMULTISMD24DA4	36504	TWSMULTISMD110A4	36514	TWSMULTISMD240A4	36524
TWSMULTISMD24DA5	36505	TWSMULTISMD110A5	36515	TWSMULTISMD240A5	36525
TWSMULTISMD24DA6	36506	TWSMULTISMD110A6	36516	TWSMULTISMD240A6	36526

