

Slater® Plastic Boxes

4" Round Ceiling Boxes

With Dual Threaded Mounting Holes

Pass & Seymour



Slater® Plastic Boxes

4" Round Ceiling Boxes

Easy installation. One #10 x 1¼" screw holds the box at rough in. Two factory-supplied #10 x 2" screws secure the fan or fixture through the box, directly to the joist.

UL Listed for fan and fixture support.

Mounts directly under a joist or on a joist cross member.



S1-16-FAN

Impact-resistant Noryl® means no ground wiring as with metal boxes.

Screw lock holds screws in box until needed. No lost hardware and no broken spiral saw bits.

Catalog Number	Cu. In. Vol.	Description	Dimensions (in.)		Wires (AWG)	Qty. Per Carton
			Dia.	Depth		
Fan Boxes – Fan & Fixture Rated*						
S1-20-JFAN	20.25	Ceiling Fan Box – Premium Grade with integral fan mounting bracket and 4 Auto/Clamps®. UL listed for fans up to 70 lbs./fixtures up to 150 lbs.	4	2⅞	10 No. 14 9 No. 12 8 No. 10	12
S1-20-BFAN	20.25	Ceiling Fan Box – Construction Grade with 4 Auto/Clamps. UL listed for fans up to 70 lbs./fixtures up to 70 lbs.	4	2⅞	10 No. 14 9 No. 12 8 No. 10	30
S1-20-RFAN	20.25	Ceiling Fan Box – Standard Grade 4 Auto/Clamps with 2 captive mounting nails. UL listed for fans up to 35 lbs./ fixtures up to 50 lbs.	4	2⅞	10 No. 14	30
4" Round Direct Mount Ceiling Fan Boxes – Fan & Fixture Rated**						
S1-16-FAN	16	Ceiling Fan Box – with Direct Mount. UL Listed for fans up to 70 lbs, fixtures up to 210 lbs.	4	2¾	8 No. 14 7 No. 12 6 No. 10	12
S1-09-FAN	9	Ceiling Fan Box – with Direct Mount. Suitable for single or double joist. UL Listed for fans up to 70 lbs, fixtures up to 210 lbs.	4	2¼	4 No. 14 4 No. 12 3 No. 10	12

All boxes are UL listed.

*UL Classified for 2 Hour Fire Resistance (**pending).

Dual mounting accommodates both 2.75" and 3.5" fixtures.



S1-20-JFAN



S1-20-BFAN



S1-20-RFAN



S1-09-FAN



S1-16-FAN



4RBC

Catalog Number	Description	Qty. Per Carton
Covers for 4" Round Boxes		
4RBC	4" round flat blank cover - gray	50
4RBCW	4" round flat blank cover - white	50

All devices listed on this page conform to NEMA OS2.