

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





236520 M18 Rover Mounting Flood Light *Milwaukee Electric Tool*

Catalog Number	236520
Manufacturer	Milwaukee Electric Tool
Description	The Most Versatile Flood Light For Any Task. The M18 Rover Mounting Flood Light Is Designed to Work In Any Workspace, Jobsite, and On Any Surface. It Has Two Powerful Magnets Allowing Users to Mount This Light to Almost Any Metal Surface. It Also Has A 2 In. Spring Loaded Clamp Giving The User The Ability to Fix This Light to Piping, Dimensional Lumber, Jobsite Equipment, and Cabinetry & Doors. These Hanging Features Are Paired With A Folding Rotating Light Head Design Allowing Our Users to Direct The Ligh
Weight per unit	3.7 (lbs/each)
Product Category	
eatures	
lumens	1500
Material	Plastic
Maximum Height	6.3
Power Rating	18
Voltage Rating	
Descriptions	
Description	M18 ROVER MOUNTING FLOOD LIGHT
extra long description	MILW 2365-20 Rover Flood Light
Features	M18™ ROVER™ Mounting Flood Light
Long Description	The most versatile flood light for any task. The M18 rover mounting flood light is designed to work in any workspace, jobsite, and on any surface. It has two powerful magnets allowin users to mount this light to almost any metal surface. It also has 2 in. spring loaded clamp giving the user the ability to fix this light to piping, dimensional lumber, jobsite equipment, and cabinetry & doors. These hanging features are paired with a folding rotating light head design allowing our users to direct the ligh
Product Type	Rover Flood Light
Short Description	Rover Flood Light
Manufacturer Information	
Brand	Milwaukee®
GTIN	00045242506453
Manufacturers Part Number	2365-20
UPC	045242506453

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Taxonomies, Classifications, a	nd Categories	
Category Description	FLASHLIGHTS AND BATTERIES	
Packaging		
Carton	1	
Weight Per each	3.715	