



### LIT/05.02.0008

Layout/Terminals :	M6
Nominal voltage:	12.8 V
Rated Capacity:	40 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	195x130x182 mm
Weight:	5,7 kg
Discharge cut-off voltage:	10 V
Charging cut-off voltage:	14.6 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 14.6V, then constant voltage (CV)14.6V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 40 A Peak Discharge Current : 80 A	
Suitable charger 14.6 V, 10 A : LIT/04.01.0080	



### LIT/05.02.0009

Layout/Terminals :	M6
Nominal voltage:	12.8 V
Rated Capacity:	60 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	260x158x246 mm
Weight:	9 kg
Discharge cut-off voltage:	10 V
Charging cut-off voltage:	14.6 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 14.6V, then constant voltage (CV)14.6V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 60 A Peak Discharge Current : 120 A	
Suitable charger 14.6 V, 25 A : LIT/04.01.0043	



### LIT/05.02.0013

Layout/Terminals :	M6
Nominal voltage:	12.8 V
Rated Capacity:	80 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	260x158x246 mm
Weight:	11,1 kg
Discharge cut-off voltage:	10 V
Charging cut-off voltage:	14.6 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 14.6V, then constant voltage (CV)14.6V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 60 A Peak Discharge Current : 120 A	
Suitable charger 14.6 V, 25 A : LIT/04.01.0043	



### LIT/05.02.0010

Layout/Terminals :	M6
Nominal voltage:	12.8 V
Rated Capacity:	100 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	260x158x246 mm
Weight:	13,5 kg
Discharge cut-off voltage:	10 V
Charging cut-off voltage:	14.6 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 14.6V, then constant voltage (CV)14.6V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 60 A Peak Discharge Current : 120 A	
Suitable charger 14.6 V, 25 A : LIT/04.01.0043	



### LIT/05.02.0201

Layout/Terminals :	M6
Nominal voltage:	25.6 V
Rated Capacity:	10 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	181x76x166 mm
Weight:	2,5 kg
Discharge cut-off voltage:	20 V
Charging cut-off voltage:	29.2 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 29.2V, then constant voltage (CV)29.2V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 10 A Peak Discharge Current : 20 A	
Suitable charger 29.4 V, 3 A : LIT/04.01.0008	



### LIT/05.02.0200

Layout/Terminals :	M6
Nominal voltage:	25.6 V
Rated Capacity:	20 Ah
<i>Standard discharge (0.2 C.) after standard charge (0.2 C.)</i>	
Dimensions LxWxH :	195x130x182 mm
Weight:	5,5 kg
Discharge cut-off voltage:	20 V
Charging cut-off voltage:	29.2 V
Standard charge: 0.3 to 0.5C constant current(CC) charge to 29.2V, then constant voltage (CV)29.2V charge till charge current decline to $\leq 0.05C$	
Operation temperature : 0°C to 55°C	
<i>Charge time : Approx 3h @0.5C</i>	
Standard discharge: Constant current 0.3C Operation temperature : -10°C to 60°C	
Max. Discharge Current : 20 A Peak Discharge Current : 40 A	
Suitable charger 29.4 V, 5 A : LIT/04.01.0054	