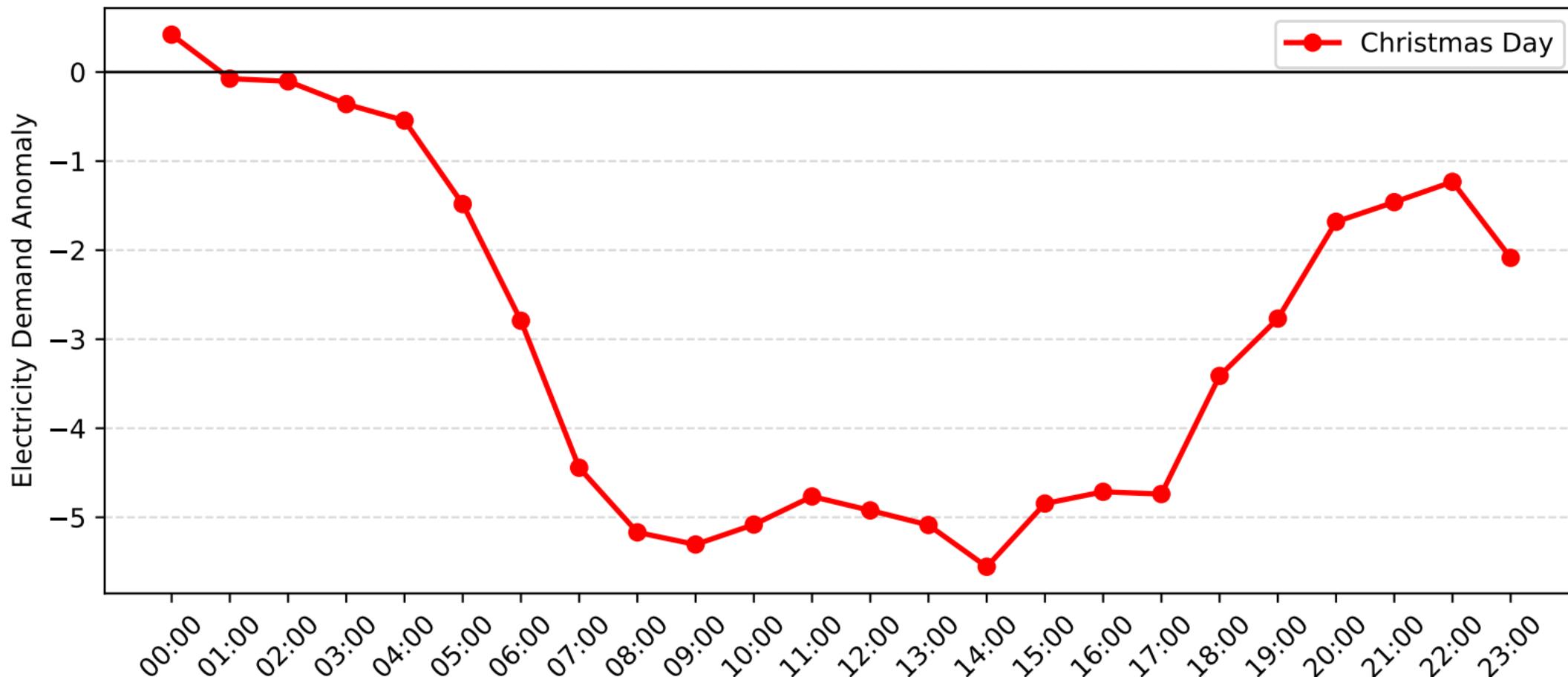
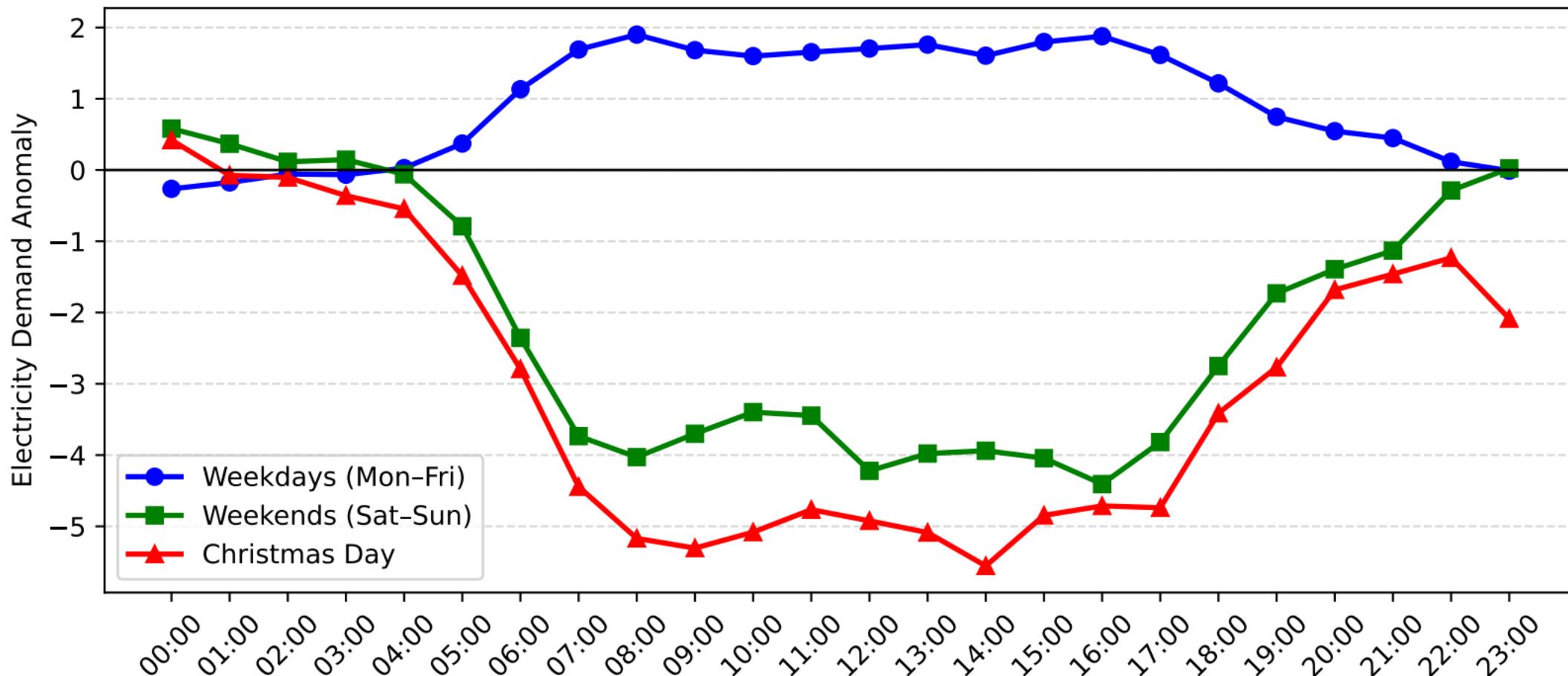


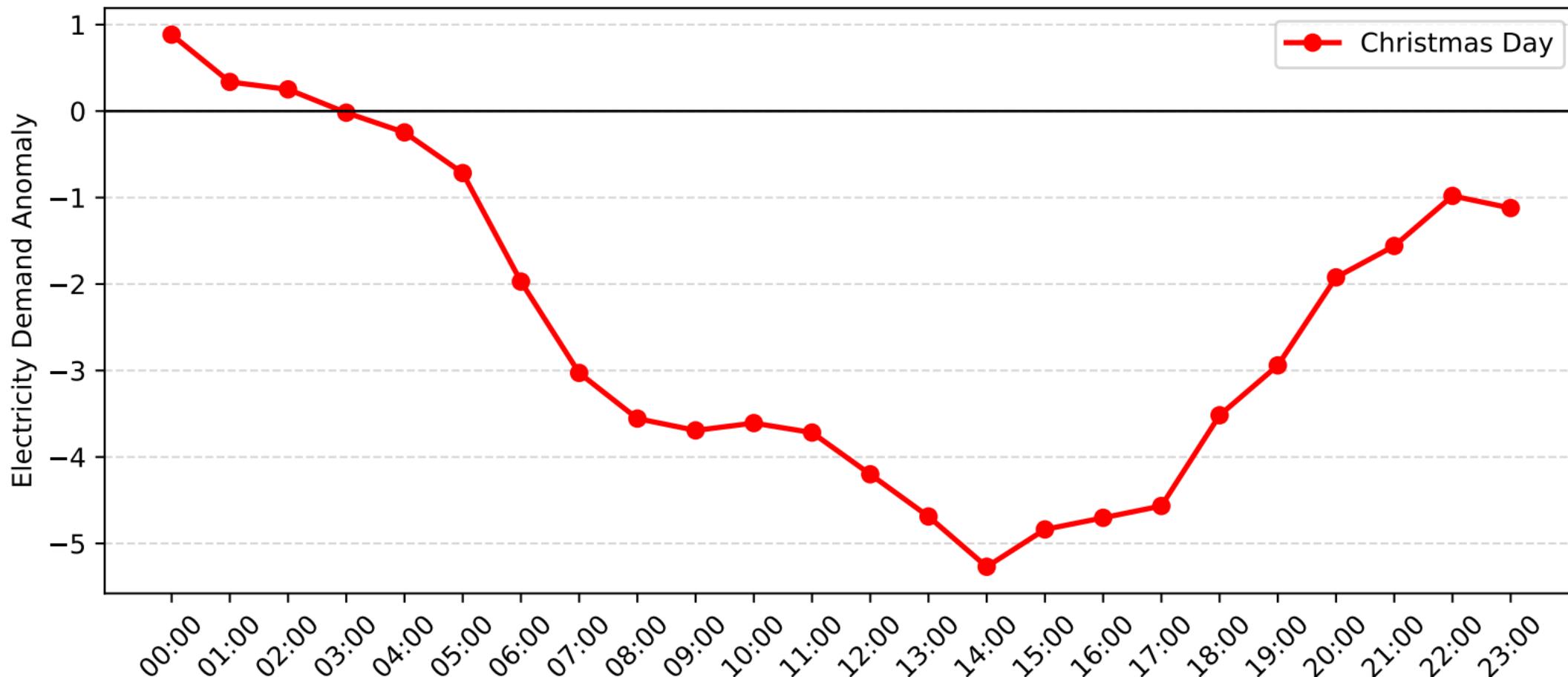
## Pymble Demand Anomaly: Christmas Day (2004-2005)



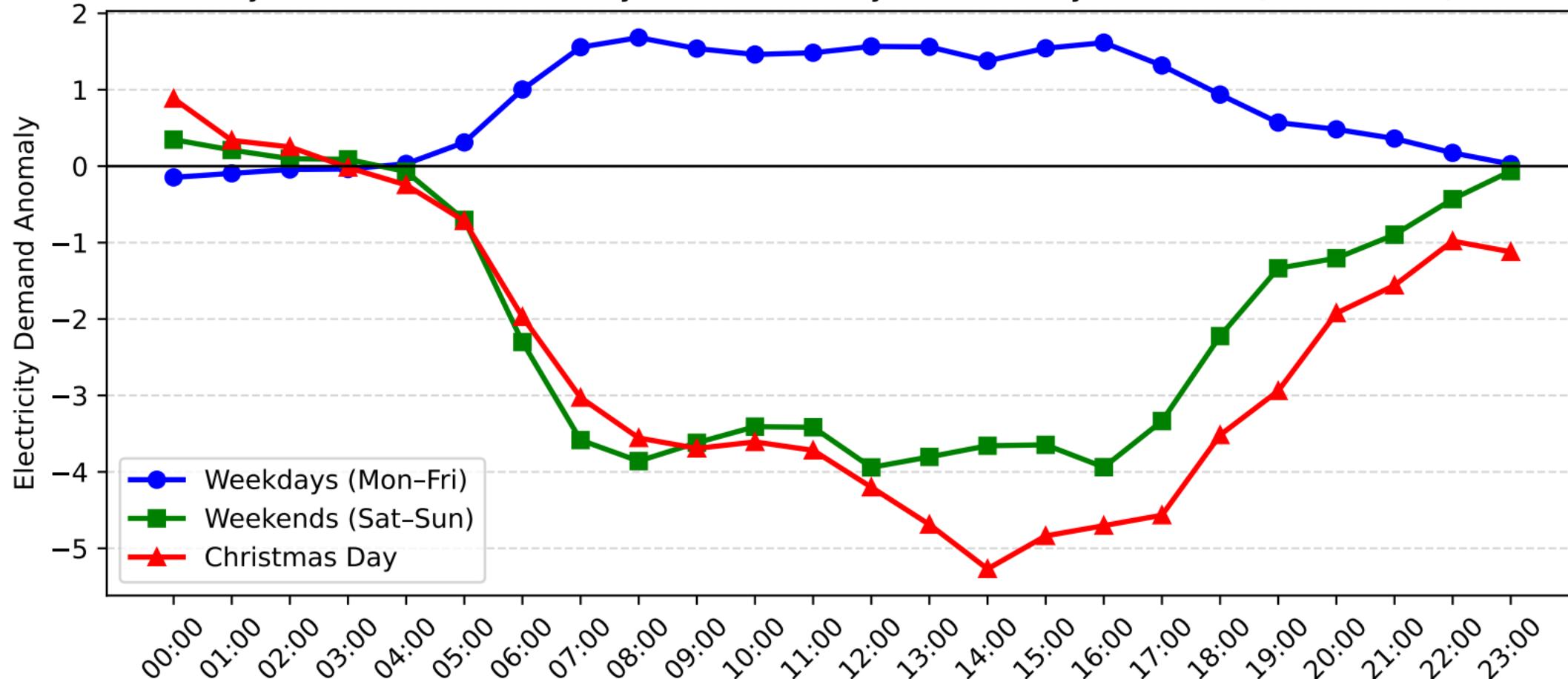
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2004-2005)



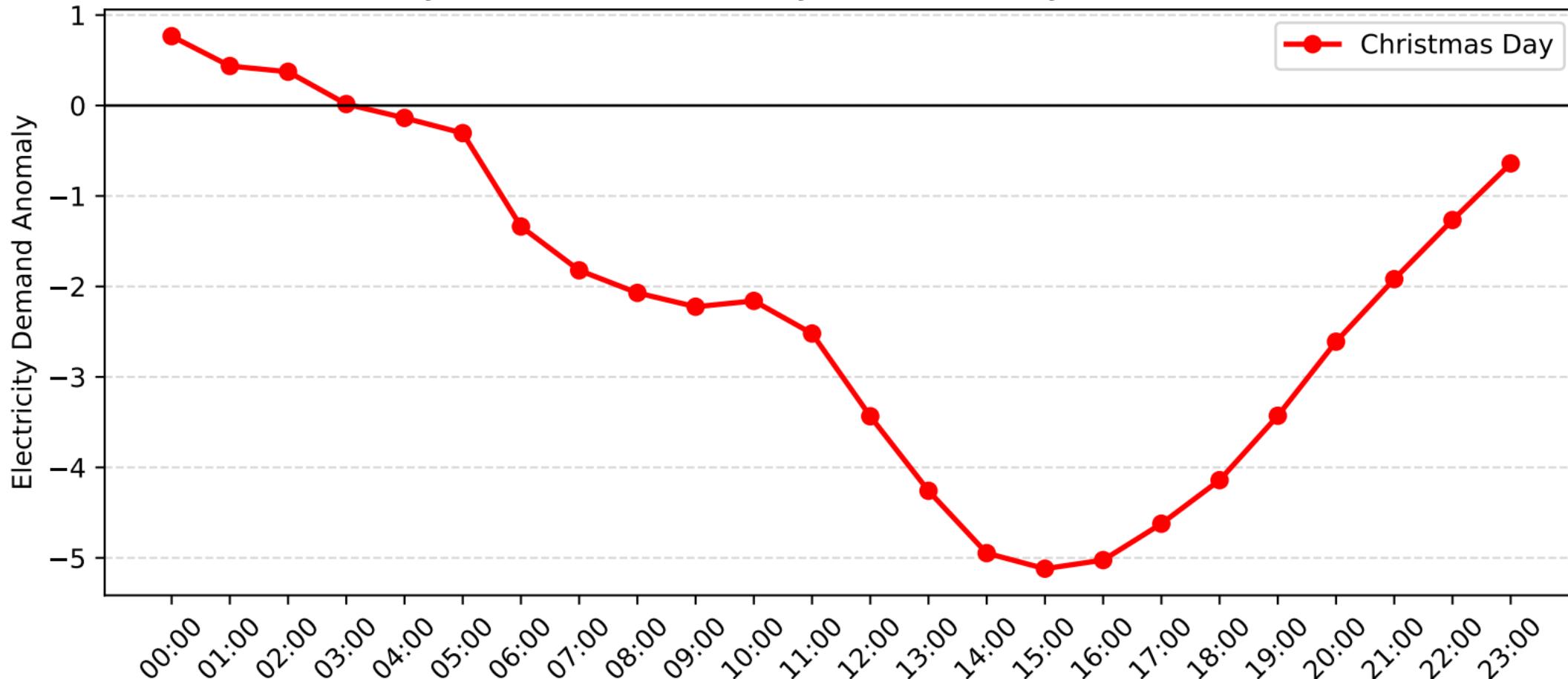
## Pymble Demand Anomaly: Christmas Day (2005-2006)



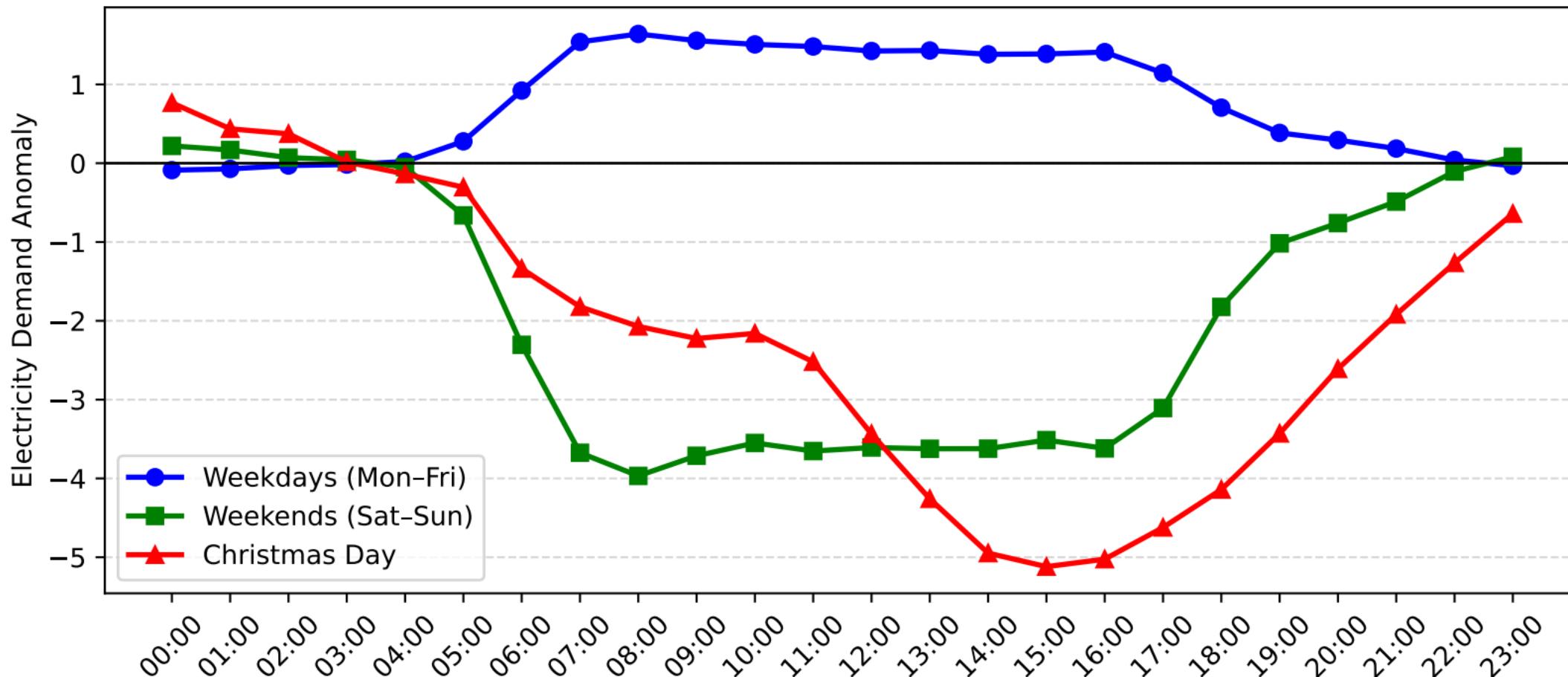
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2005-2006)



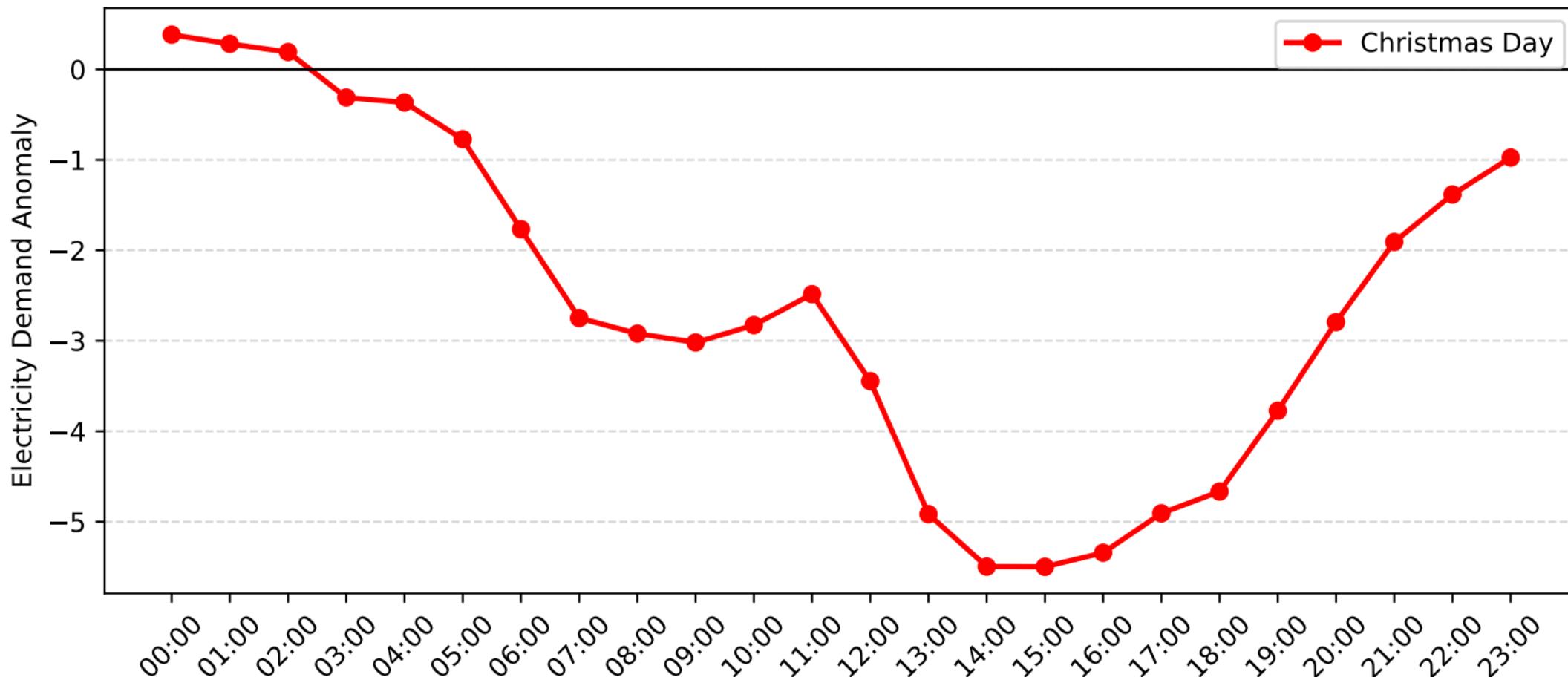
## Pymble Demand Anomaly: Christmas Day (2006-2007)



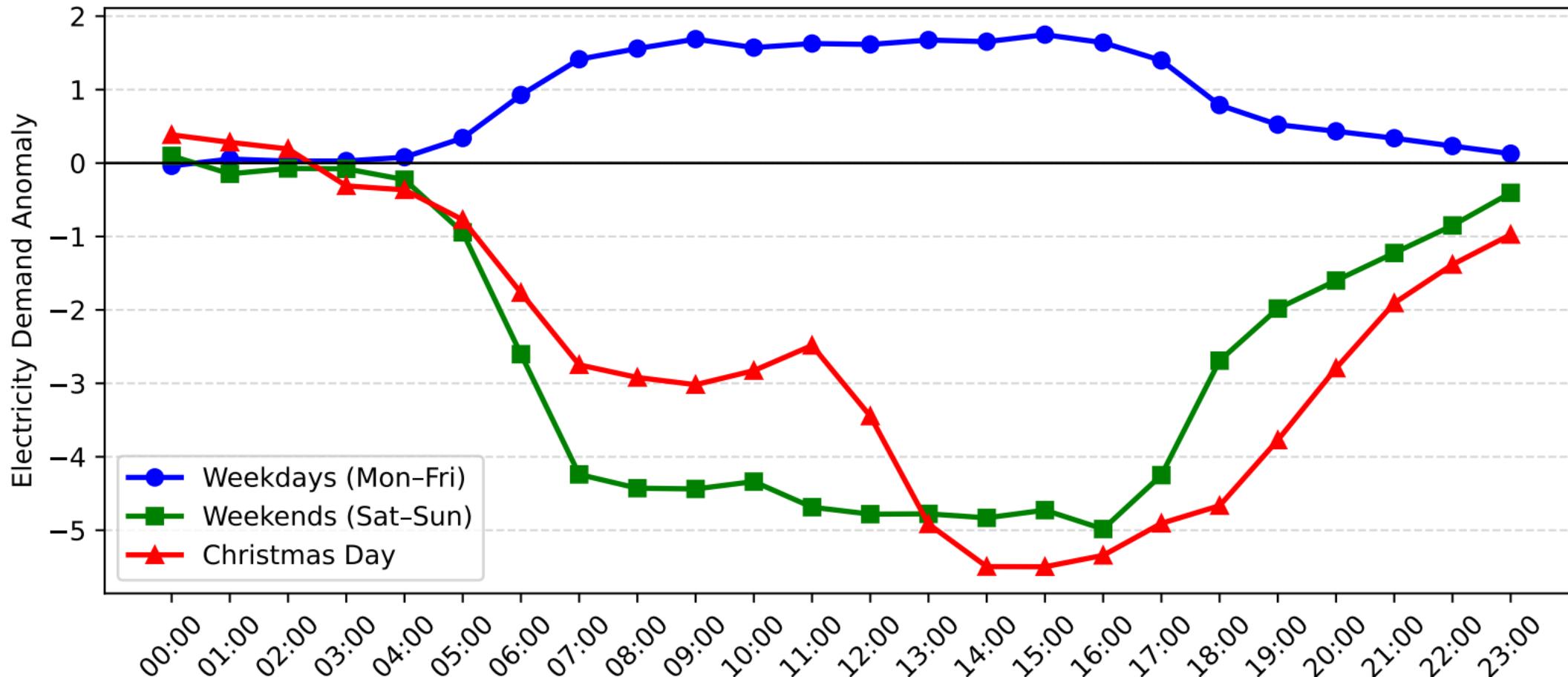
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2006-2007)



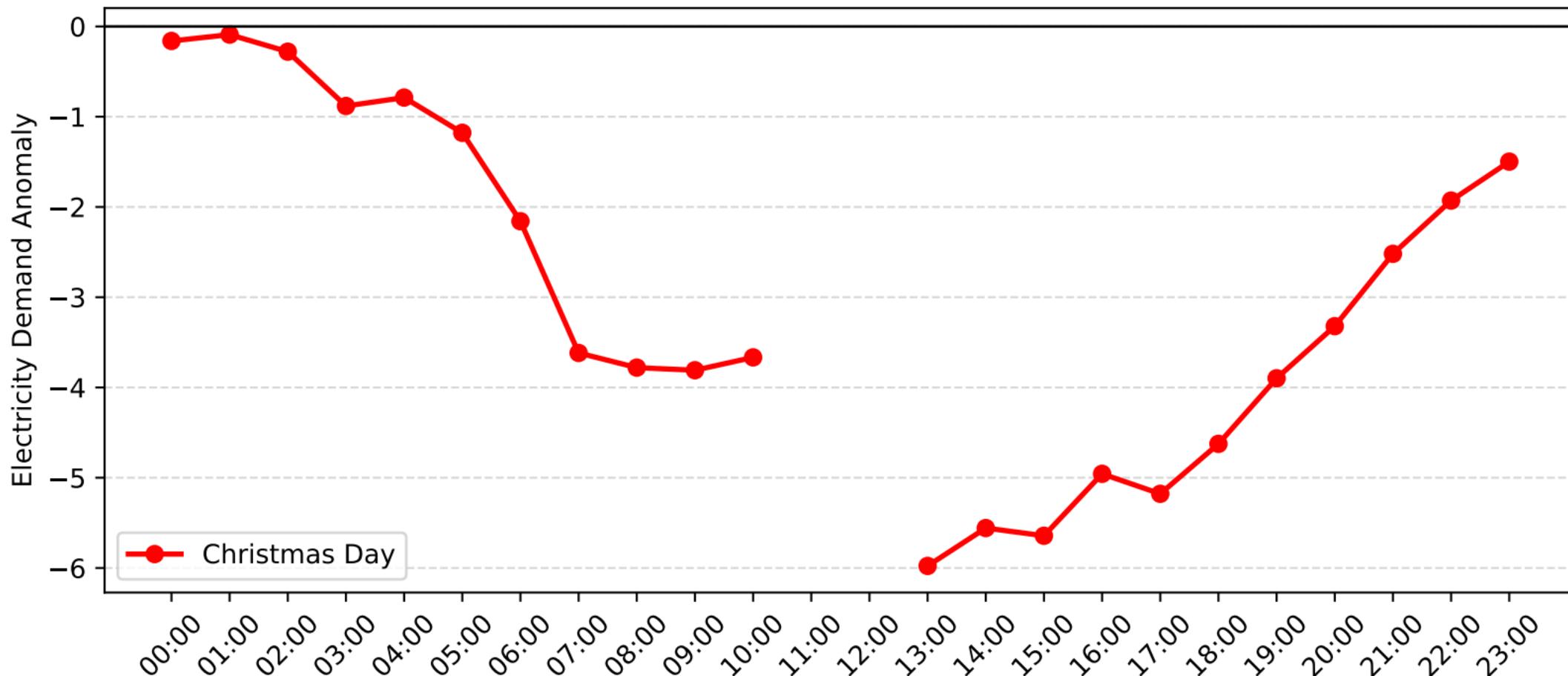
## Pymble Demand Anomaly: Christmas Day (2007-2008)



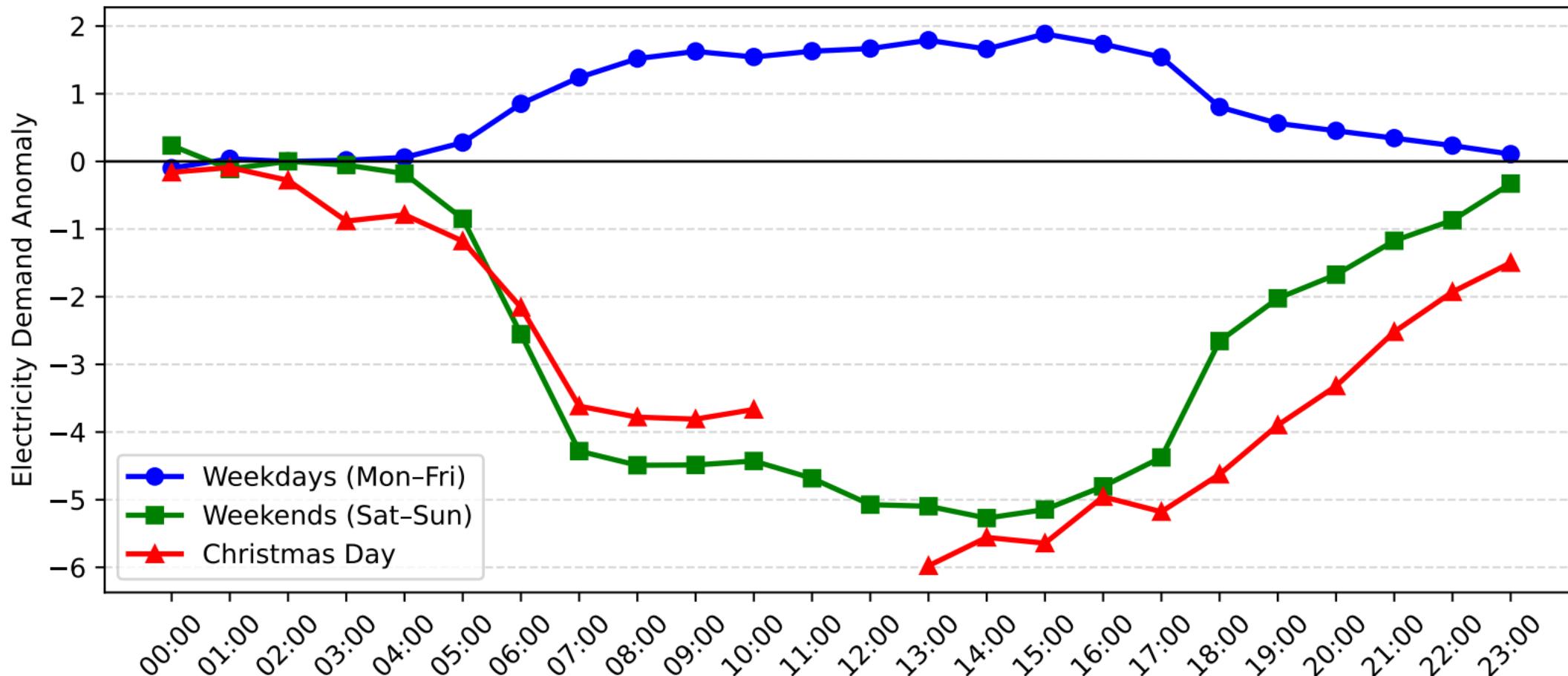
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2007-2008)



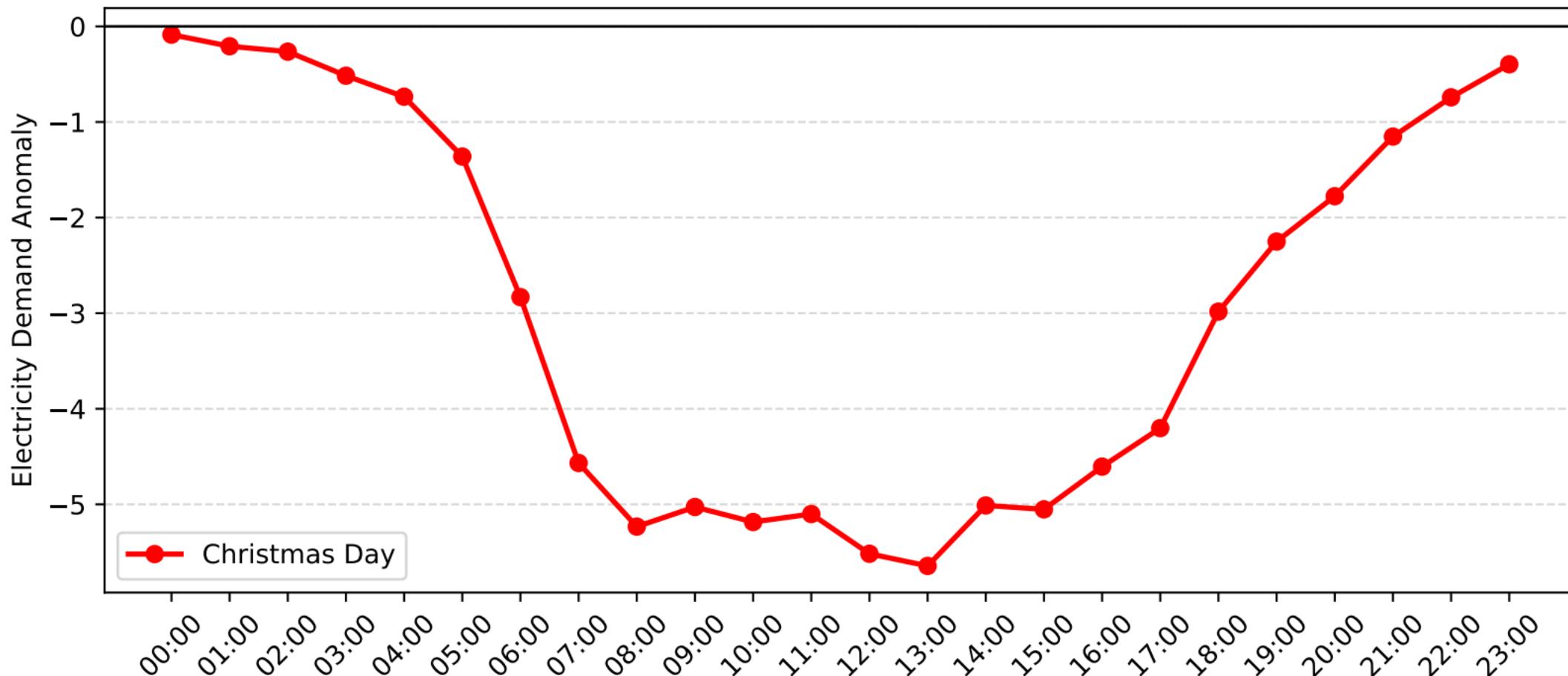
## Pymble Demand Anomaly: Christmas Day (2008-2009)



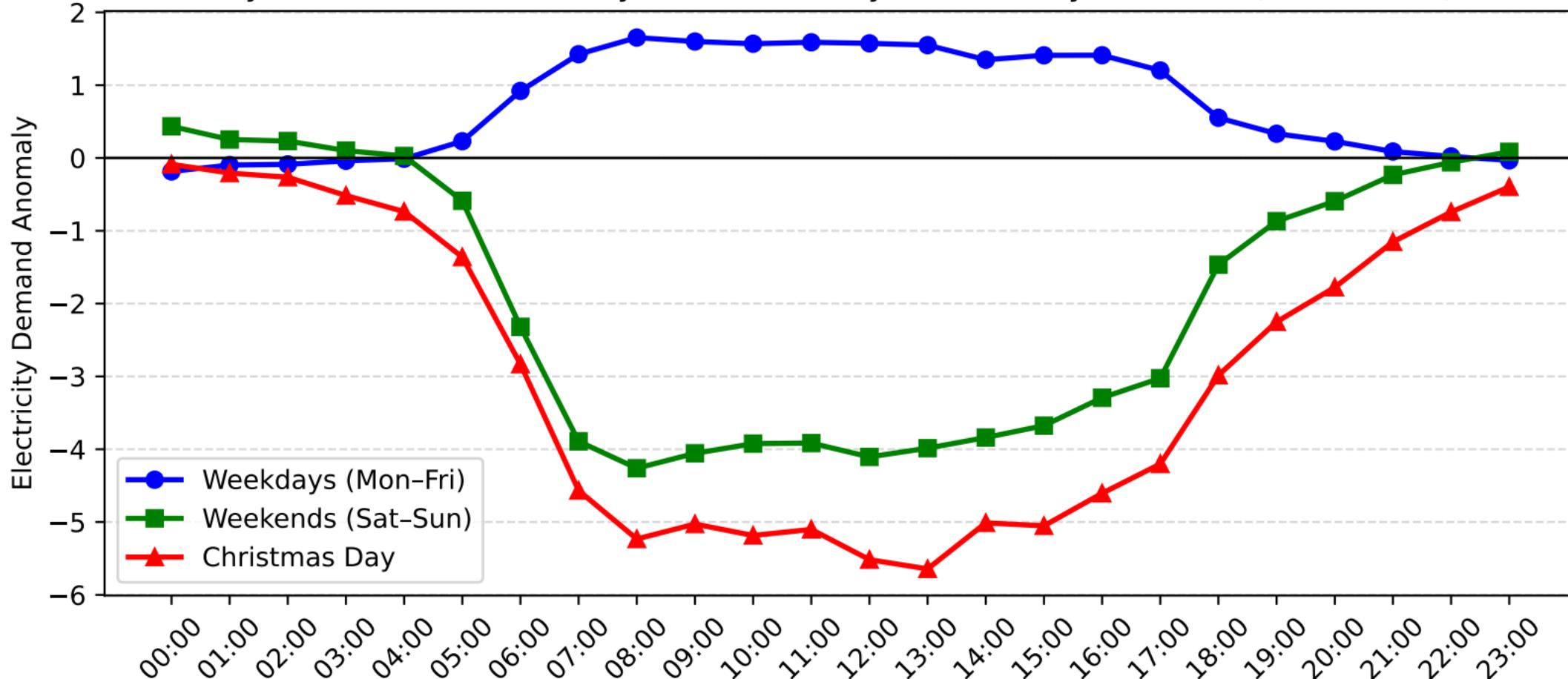
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2008-2009)



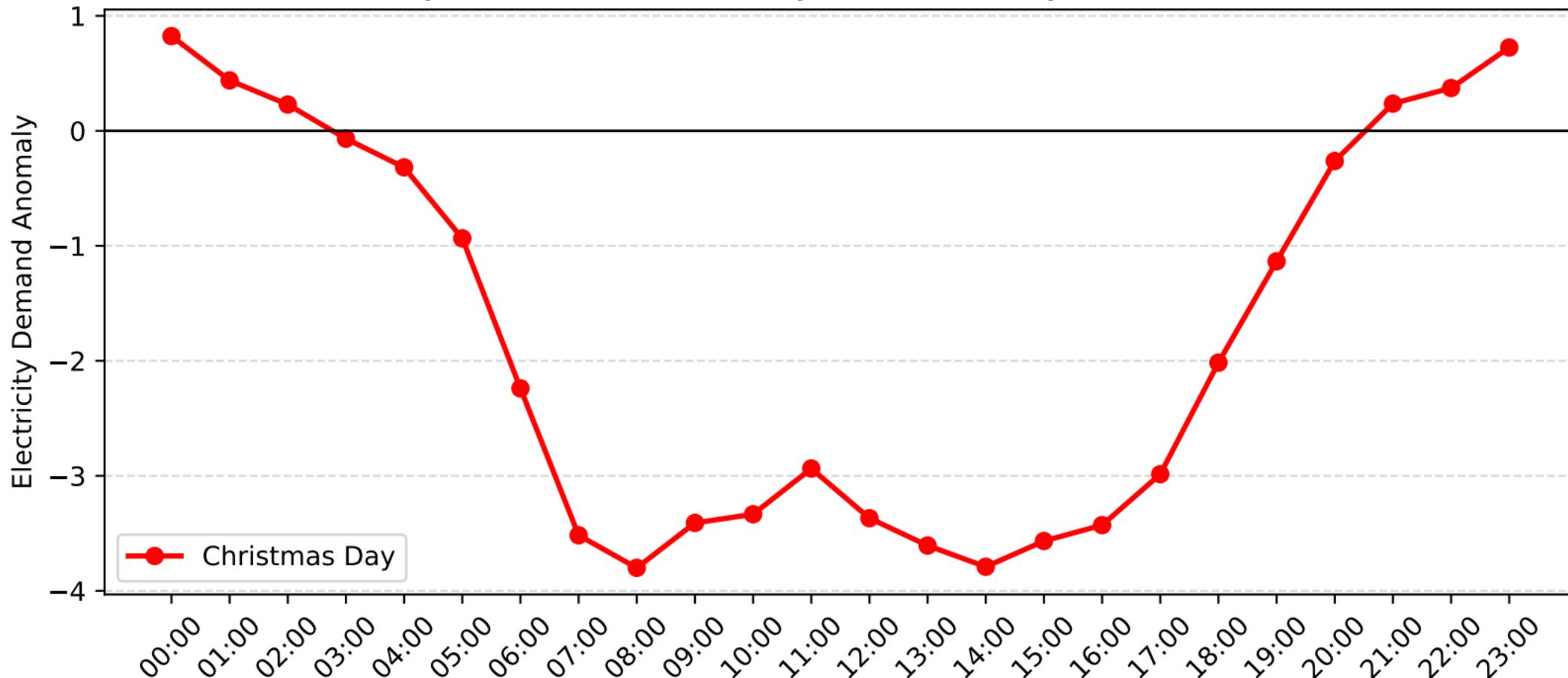
## Pymble Demand Anomaly: Christmas Day (2009-2010)



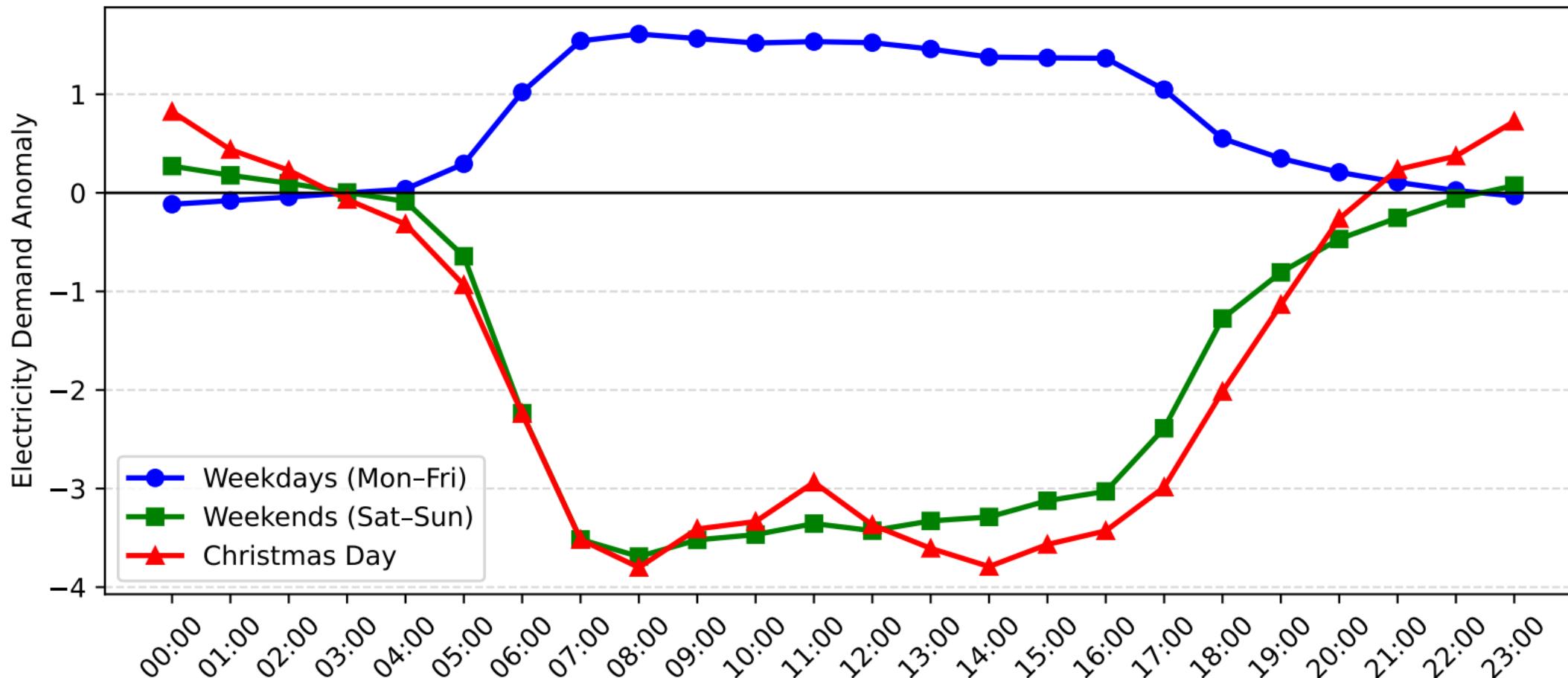
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2009-2010)



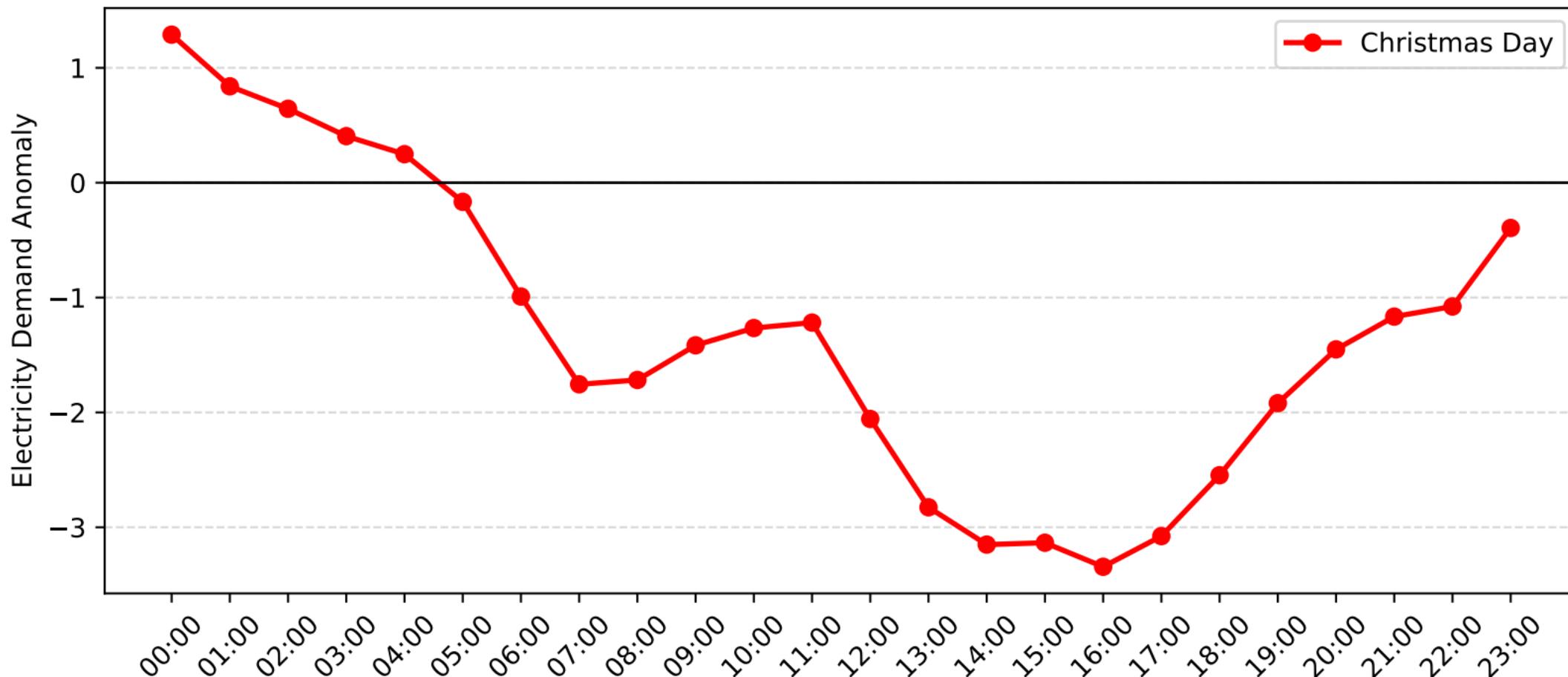
## Pymble Demand Anomaly: Christmas Day (2010-2011)



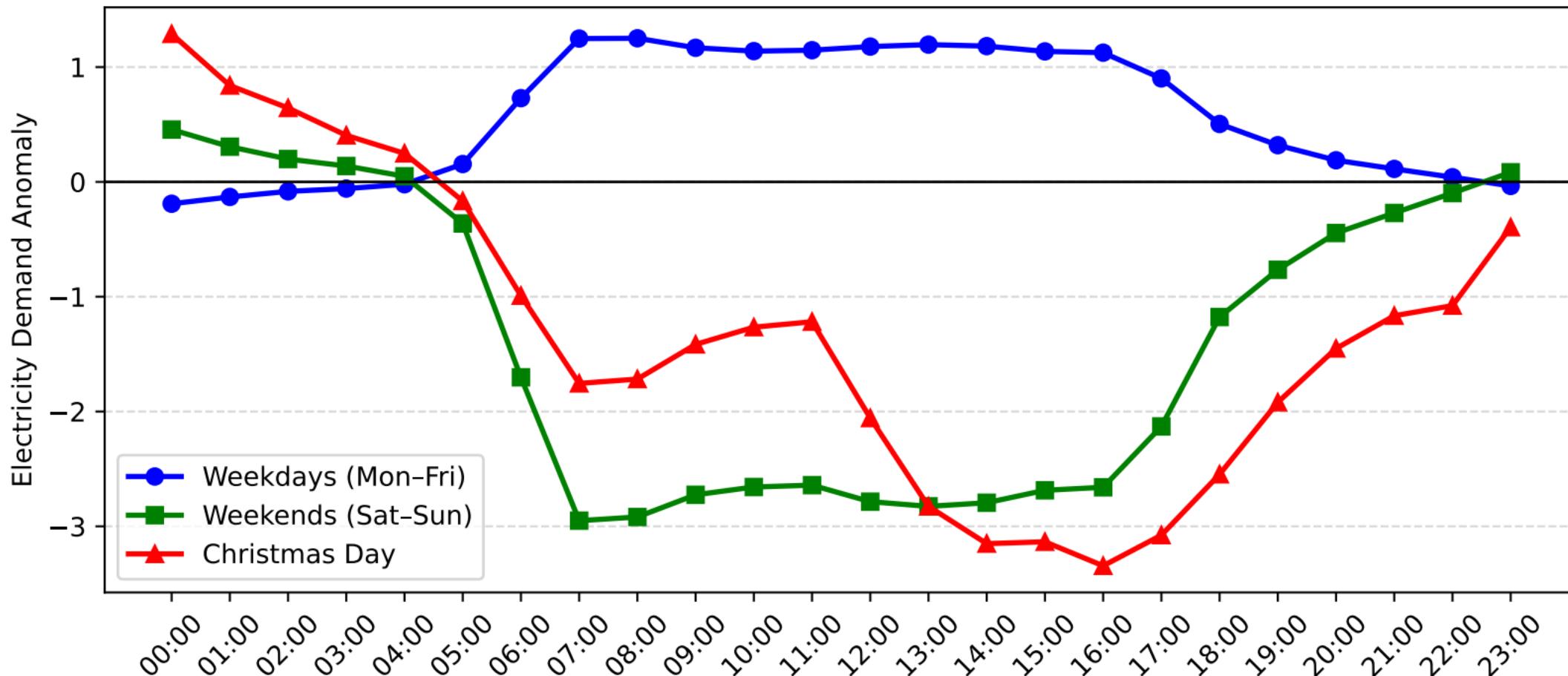
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2010-2011)



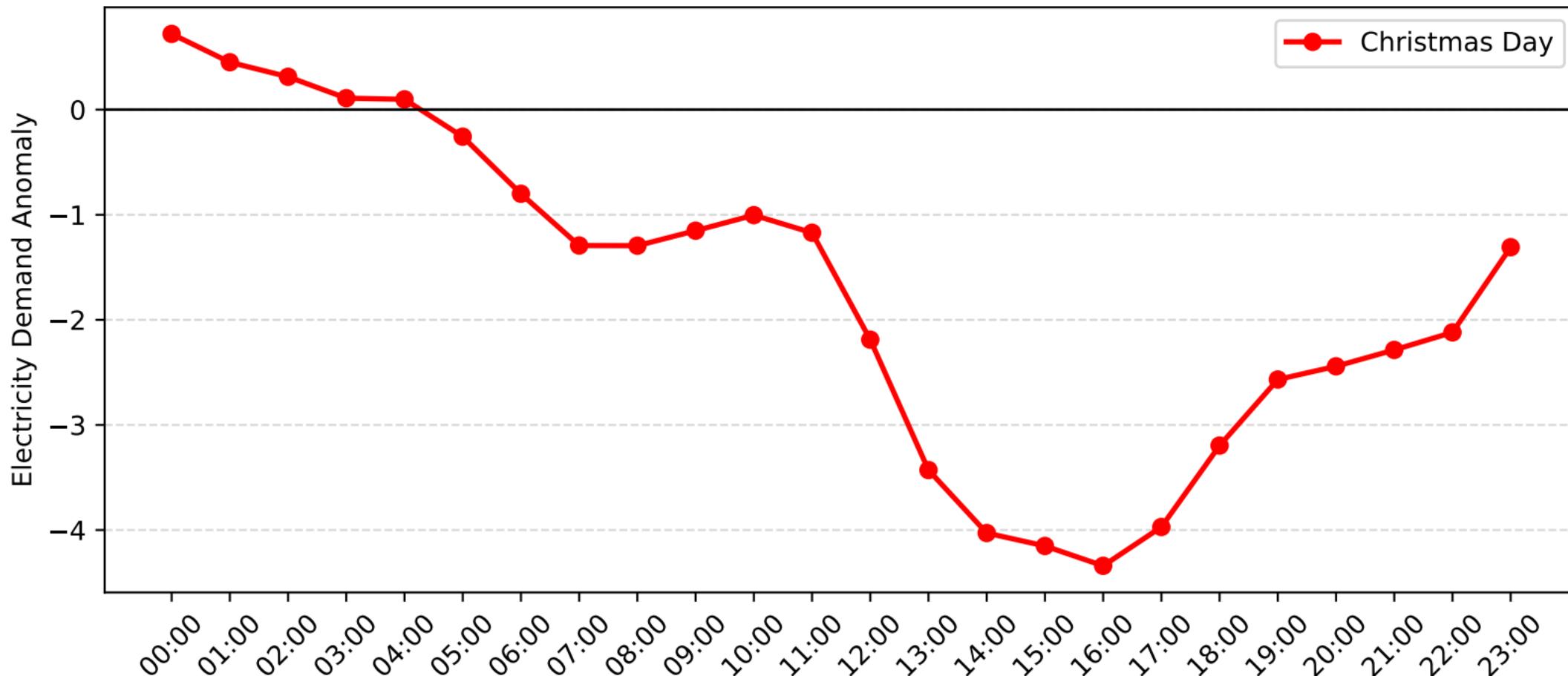
## Pymble Demand Anomaly: Christmas Day (2011-2012)



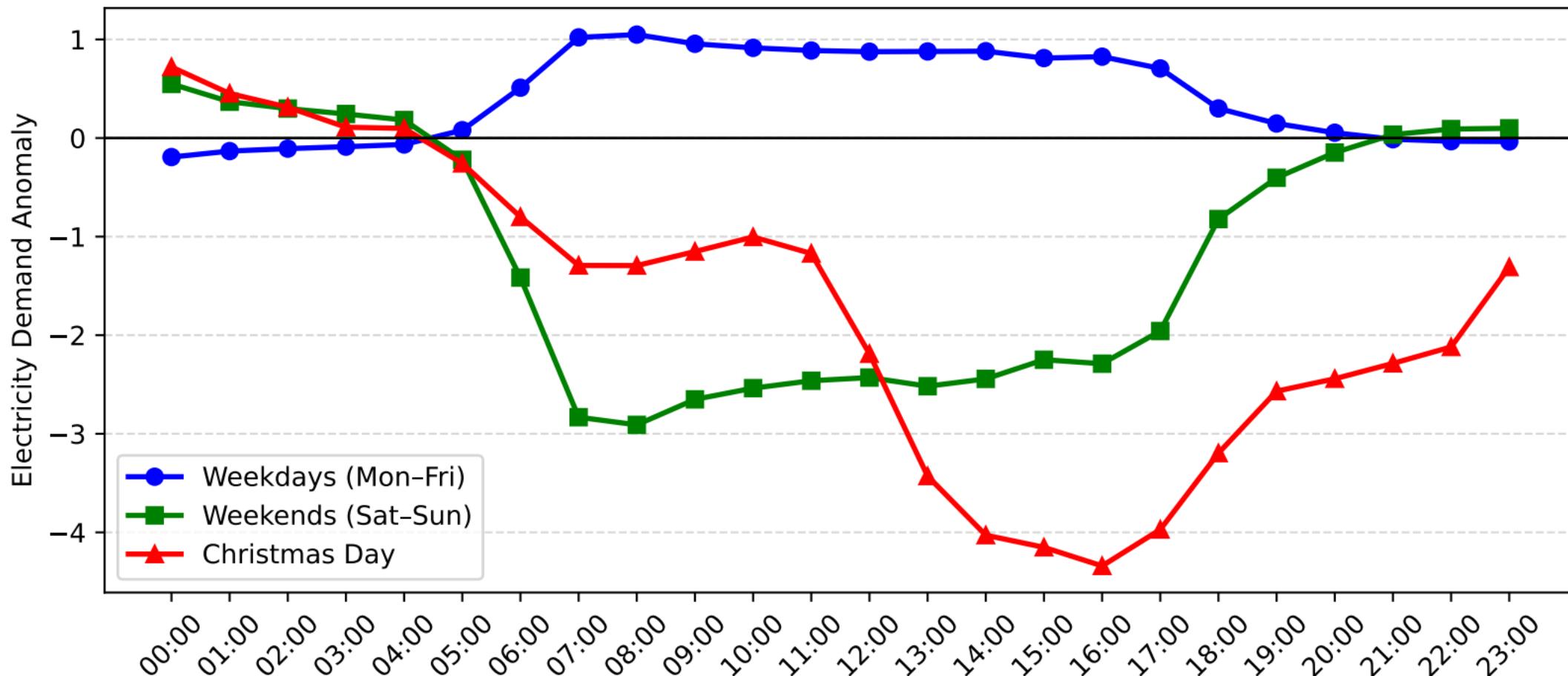
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2011-2012)



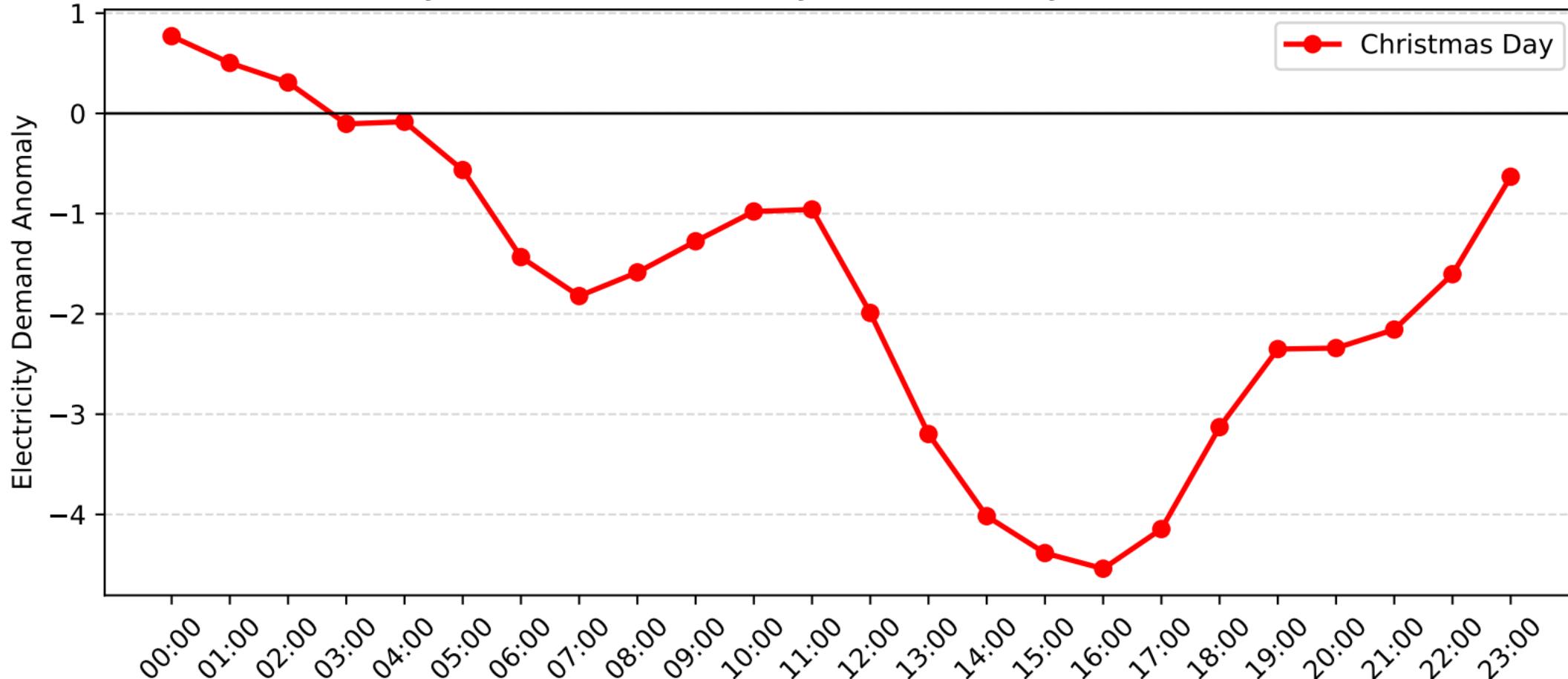
## Pymble Demand Anomaly: Christmas Day (2012-2013)



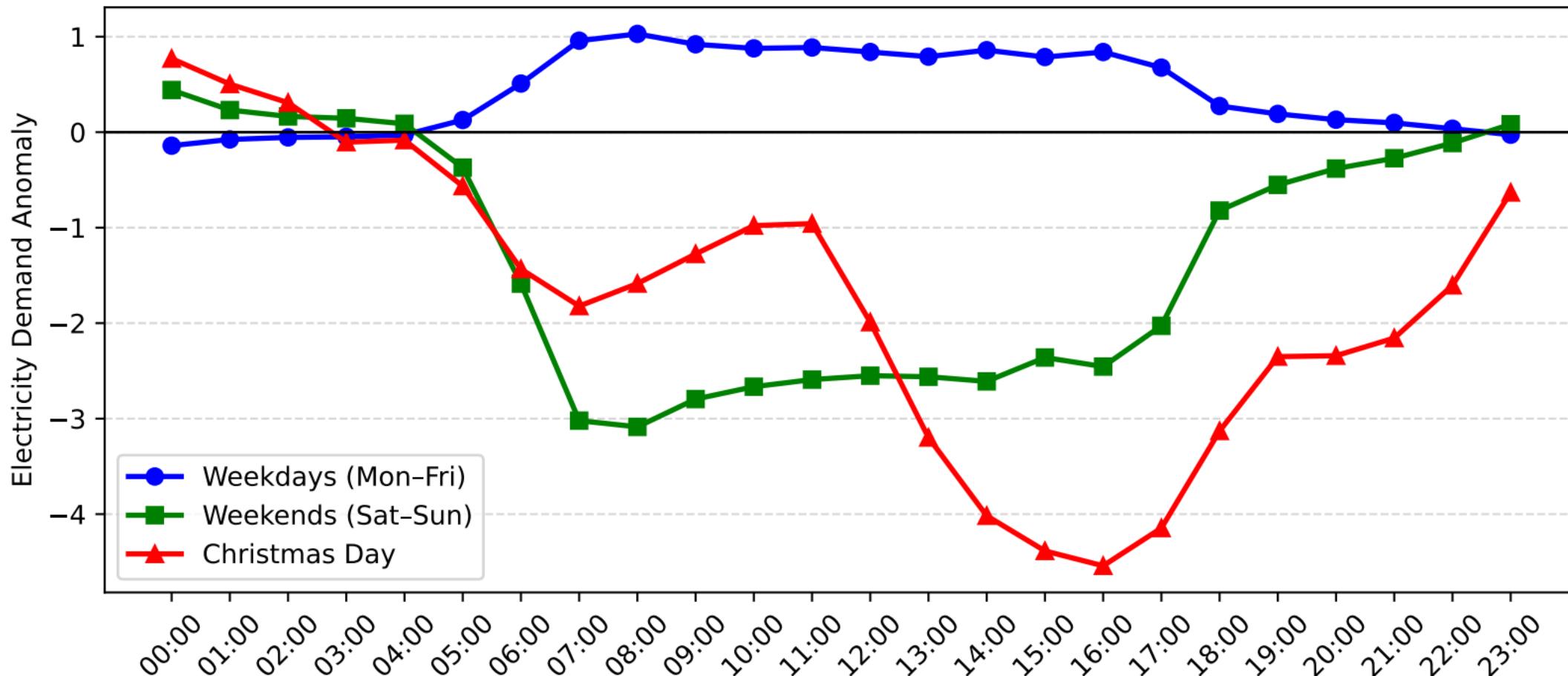
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2012-2013)



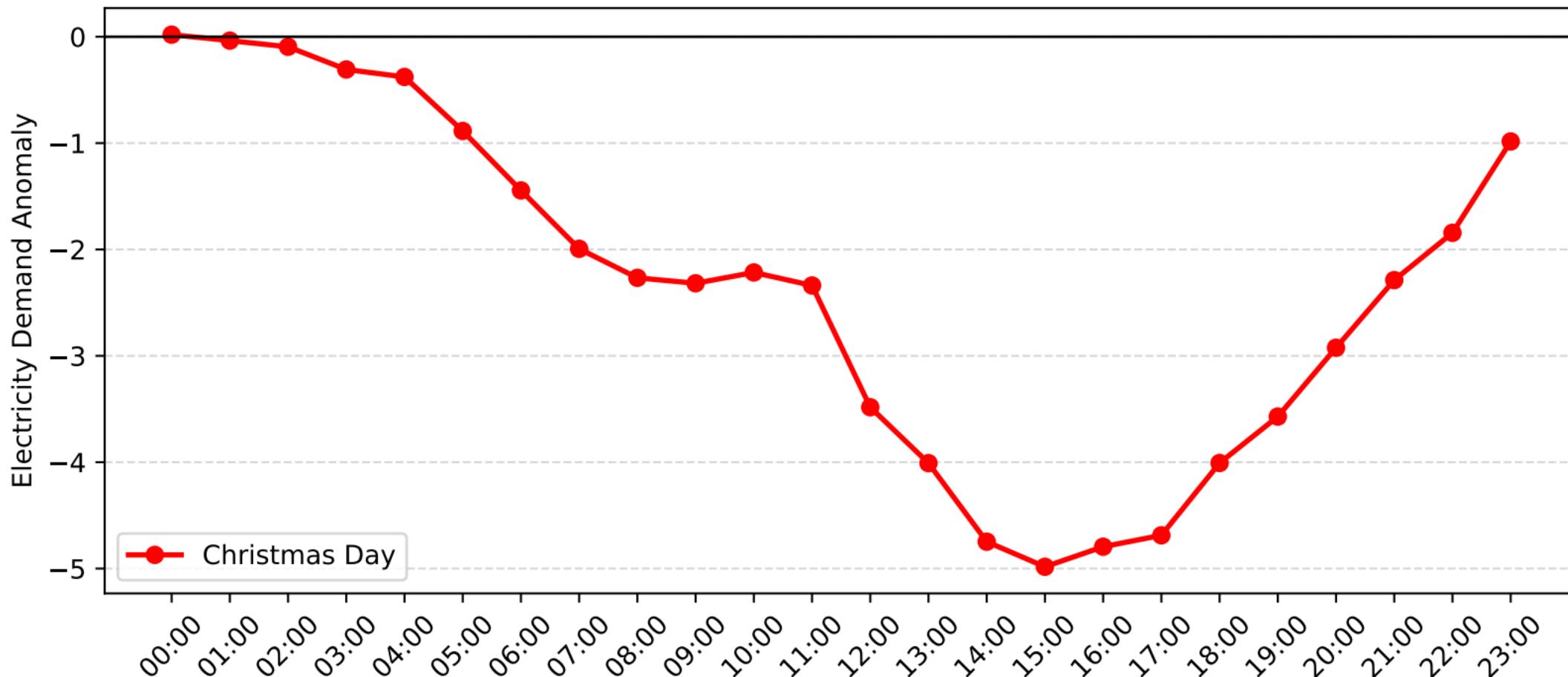
## Pymble Demand Anomaly: Christmas Day (2013-2014)



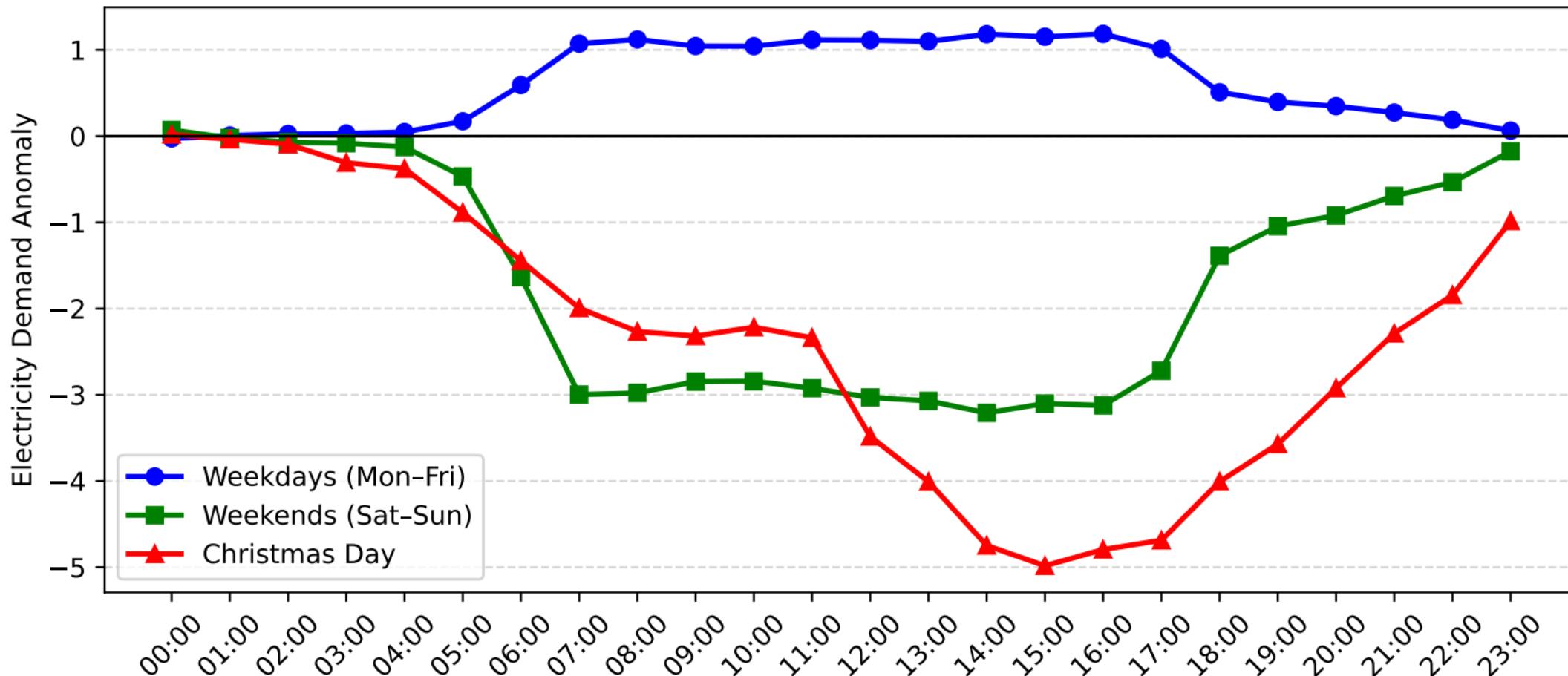
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2013-2014)



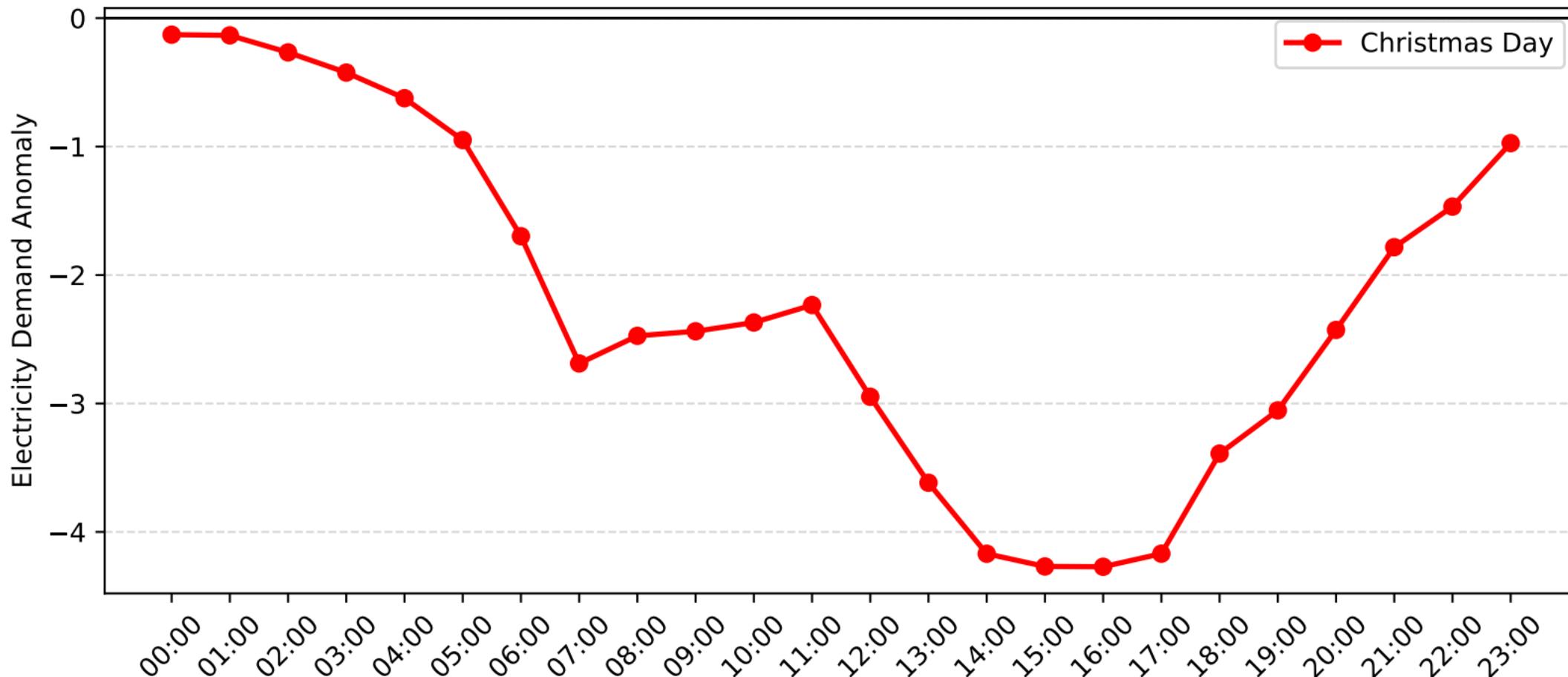
## Pymble Demand Anomaly: Christmas Day (2014-2015)



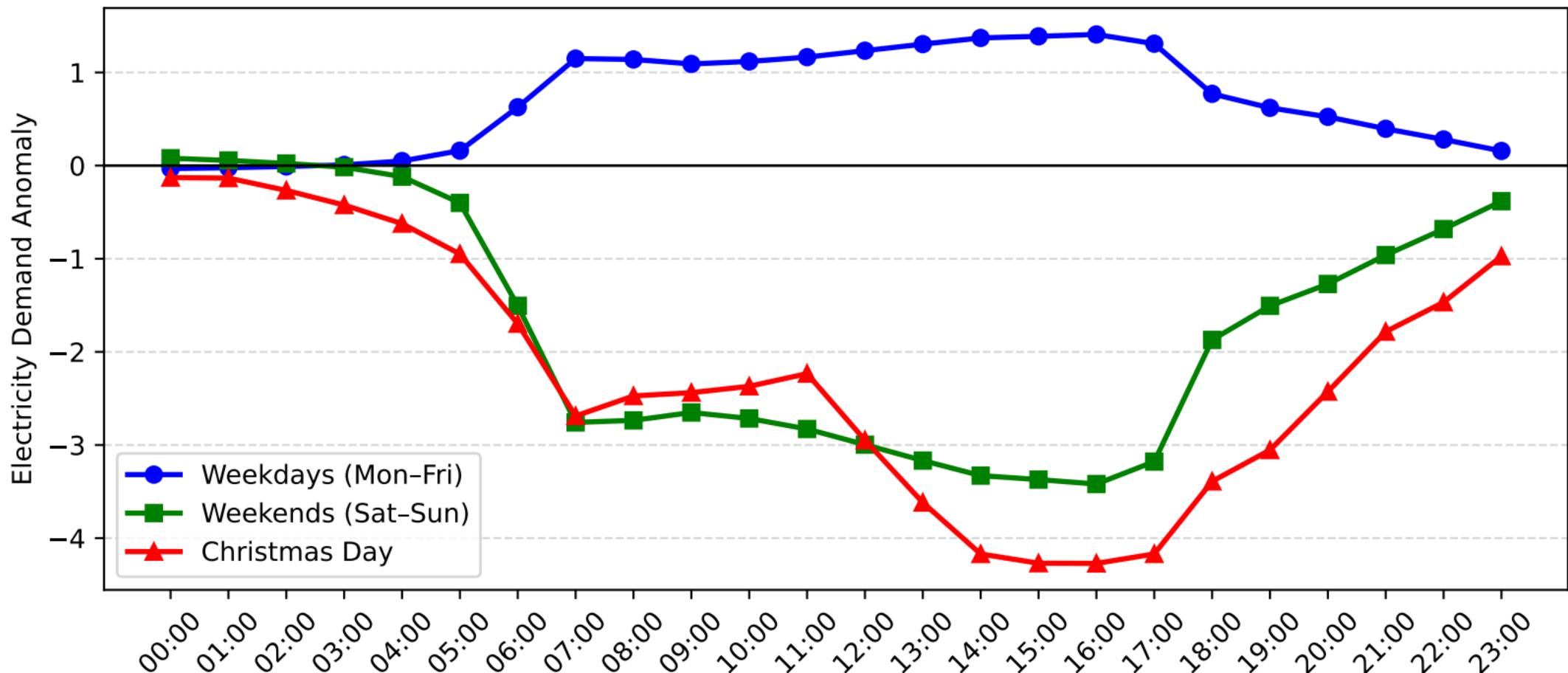
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2014-2015)



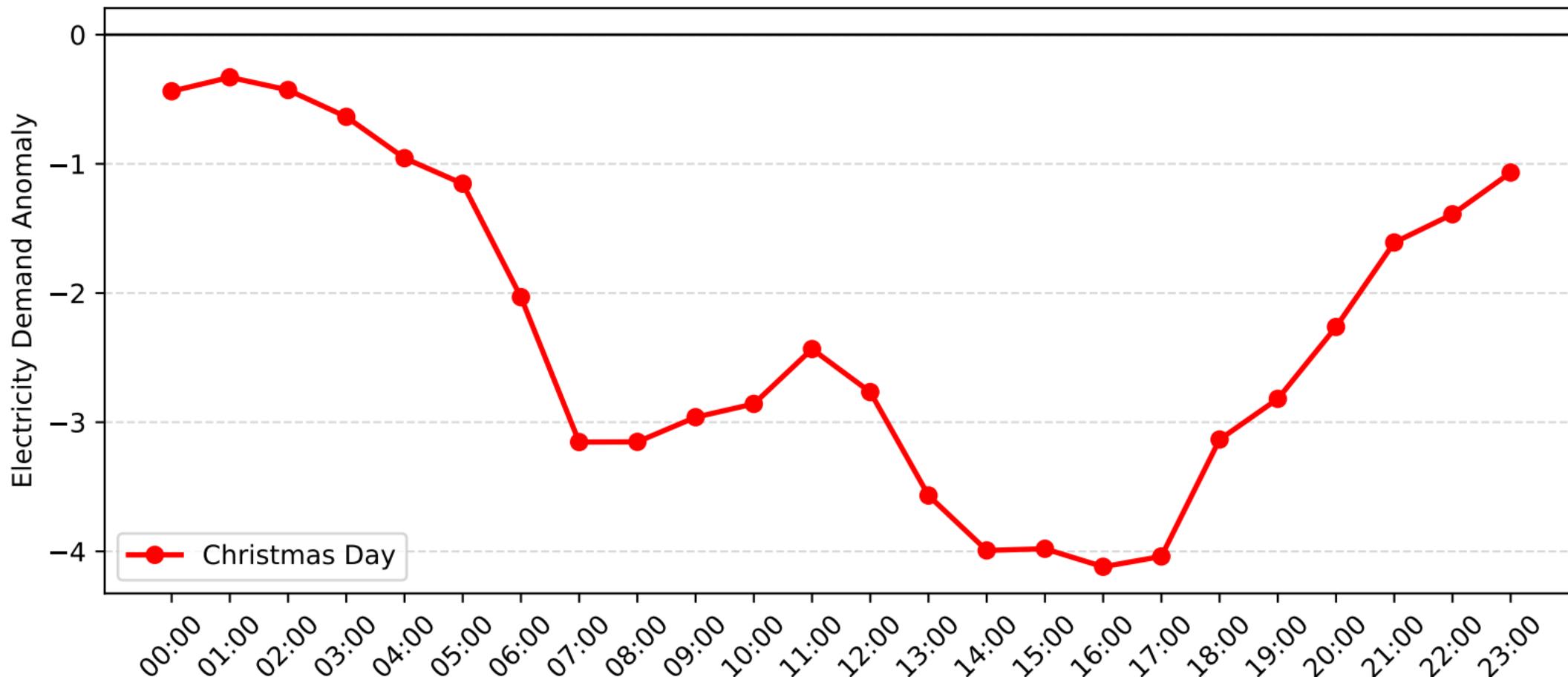
## Pymble Demand Anomaly: Christmas Day (2015-2016)



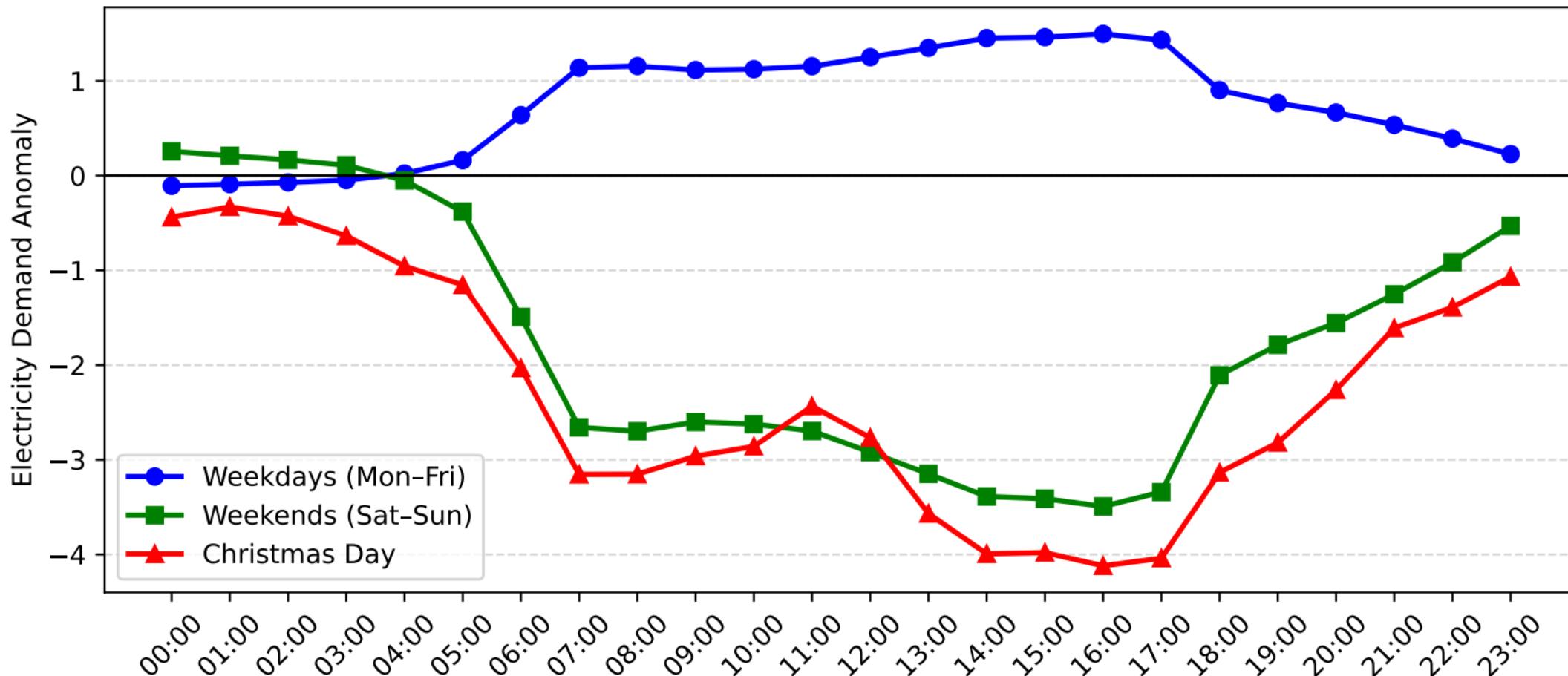
## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2015-2016)



## Pymble Demand Anomaly: Christmas Day (2016-2017)



## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2016-2017)



## Pymble Demand Anomaly: Christmas Day (2017-2018)



## Pymble Demand Anomaly: Christmas Day vs Weekday/Weekend (2017-2018)

